
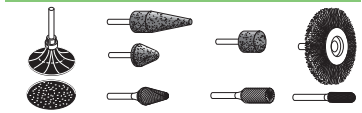



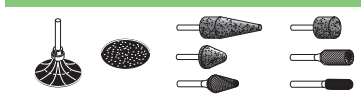



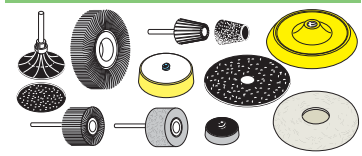



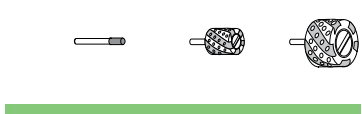

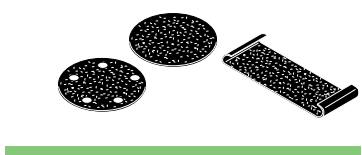



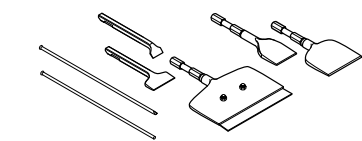
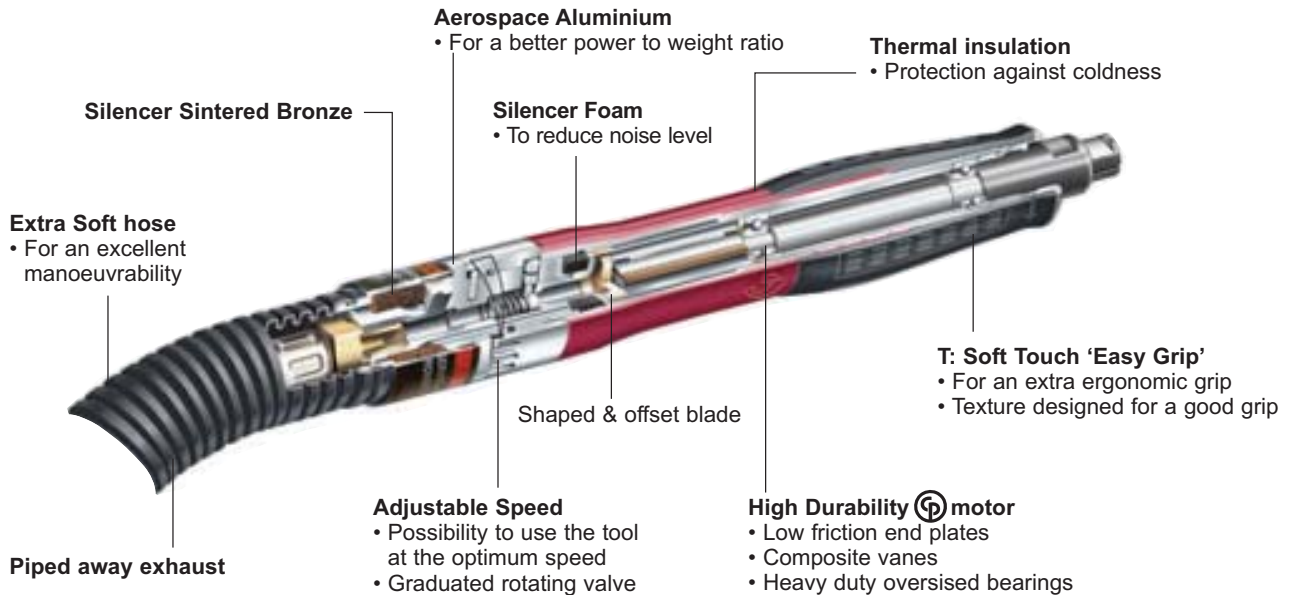


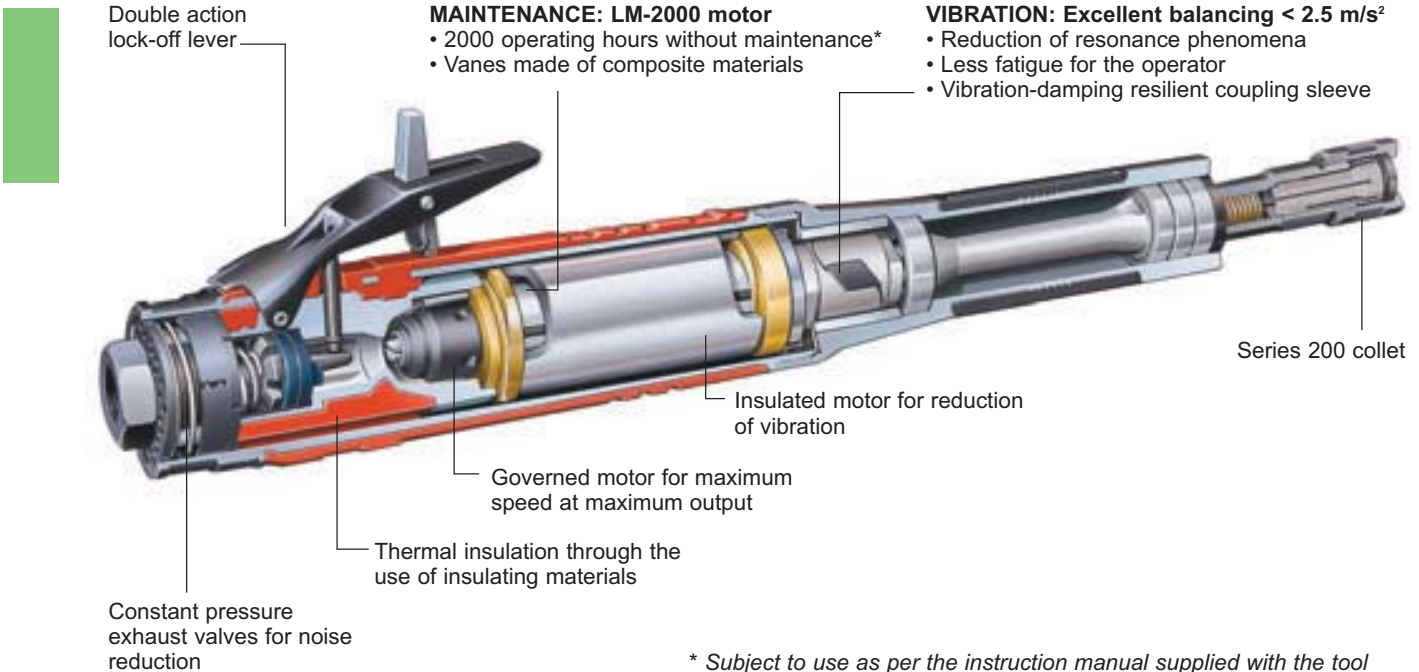
Removal Tools - Selection Guide

TOOL TYPE	ACCESSORIES	PAGE
GRINDERS: for carbide burs, mounted points & sanding discs		124-137
		
ROUTERS		138
		
COLLET GRINDER ACCESSORIES		139
		
GRINDERS: for cone wheels, type 1 wheels, depressed centre wheels, cup wheels, cut-off wheels, diamond discs, flap wheels		140-163
		
SANDERS: for expandable wheels, flap wheels, brushes, abrasive discs, sheepskin, water sanding		164-179
		
BRUSHING MACHINES: for cup brushes, radial brushes		180-181
		
DUST EXTRACTION SYSTEMS: for straight and angle grinders		182-191
		
RANDOM ORBITAL SANDERS: for abrasive discs ORBITAL SANDERS: for abrasive sheets		192-201
		
BELT SANDERS		202-203
		
NEEDLE SCALERS, CHIPPERS, CHIPPERS, CHISEL SCALERS		204-218
		

Grinders for carbide burrs, mounted points & sanding discs

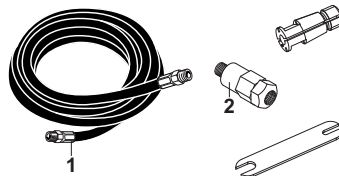
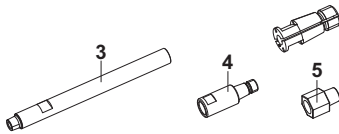
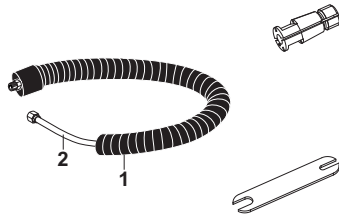
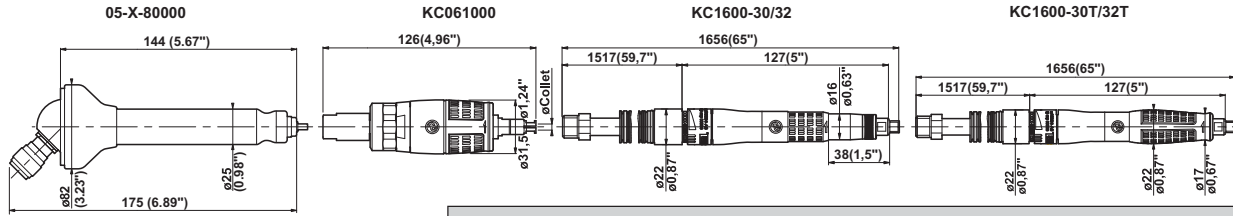


44 to 1200 Watts (0.06 to 1.61 hp) range





Accessories



KC1600-30 / KC1600-30T / KC1600-32 / KC1600-32T

ACCESSORIES INCLUDED

ITEM	KC1600-30 KC1600-30T	KC1600-32 KC1600-32T
• Collet \varnothing 3mm	205 047 961 3	
• Collet \varnothing 3.17mm ($1/8$ "		205 047 962 3
1 Exhaust kit - L = 1m (39.4")	615 396 405 0	615 396 405 0
2 Mounted inlet hose $1/4$ " BSP - \varnothing 6mm ($1/4$ "	615 875 119 0	
2 Mounted inlet hose $1/4$ " NPT - \varnothing 6mm ($1/4$ "		615 875 118 0
• Spanner (Qty 2)	205 047 965 3	205 047 965 3
• Carrying case (for T version only)	P137979	P137979

OPTIONAL ACCESSORIES

ITEM	PART NO.
• Collet \varnothing 2.38mm ($3/32$ "	205 048 059 3
3 Machine extension - L = 150mm (5.9")	615 595 330 0
4 Collet extension - L = 20mm (0.79")	615 595 329 0
5 Adaptor $1/4$ " BSP - $1/4$ " NPT female	181523

KC061000-30 / KC061000-32 / 05-X-80000

ACCESSORIES INCLUDED

ITEM	KC061000-30	KC061000-32	05-X-80000
• Collet \varnothing 3mm	205 047 961 3		9812
• Collet \varnothing 3.17mm ($1/8$ "		205 047 962 3	9782
1 Complete inlet hose $1/8$ "M - $1/4$ "M, \varnothing 5mm ($3/16$ "	P043886	P043886	
2 Filter $1/4$ " F- $1/4$ "M. NPT	P056381	P056381	
• Spanner (Qty 2)	205 047 965 3	205 047 965 3	

OPTIONAL ACCESSORIES

	KC061000-..	05-X-80000
• Collet \varnothing 2.38mm ($3/32$ "	205 048 059 3	9792

Grinders for carbide burrs & mounted points

44 to 100 Watts (0.06 to 0.13 hp) - 60000 to 100000 rpm



DOBCO
EQUIPMENT LTD

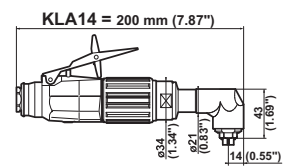
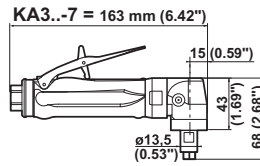
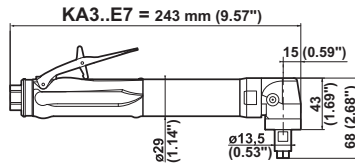
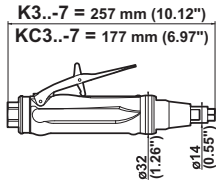


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION		AIR INLET. THREAD	HOSE INT Ø	
			rpm	mm	in.	W	hp	kg	lb.	l/s	cfm	in.	mm	in.
PENCIL DIE GRINDERS														
A	KC1600-30T	615 170 313 0	60000	3.00		100	0.13	0.15	0.33	4.9	10.4	1/4 BSP	6	1/4
A	KC1600-32T	615 170 314 0	60000	3.17	1/8	100	0.13	0.15	0.33	4.9	10.4	1/4 NPT	6	1/4
B	KC1600-30	615 170 315 0	60000	3.00		100	0.13	0.15	0.33	4.9	10.4	1/4 BSP	6	1/4
B	KC1600-32	615 170 316 0	60000	3.17	1/8	100	0.13	0.15	0.33	4.9	10.4	1/4 NPT	6	1/4
TURBINE GRINDERS														
C	KC061000-30	205 146 638 4	100000	3.00		44	0.06	0.24	0.53	8.5	18.0	1/4	5	3/16
C	KC061000-32	205 146 707 4	100000	3.17	1/8	44	0.06	0.24	0.53	8.5	18.0	1/4	5	3/16
D	05-X-80000	258984	80000	3.17	1/8	75	0.1	0.3	0.66	2.8	5.9	1/8	5	3/16
E	05-X-80000	258564	80000	3.17	1/8	75	0.1	0.3	0.66	2.8	5.9	1/8	5	3/16



Accessories



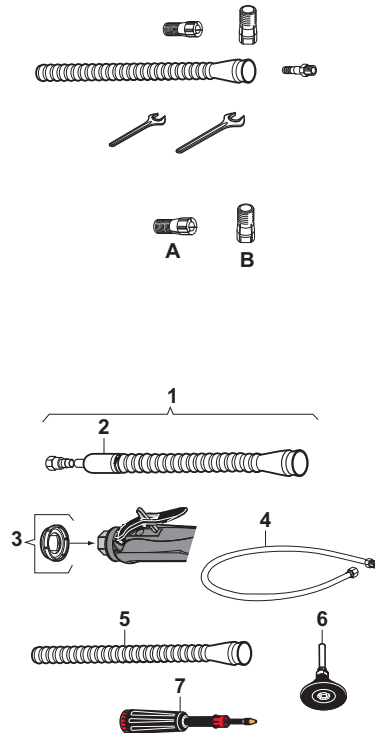
K3..-7 / KC3..-7 / KA3..E7 / KA3..-7 / KLA14

ACCESSORIES INCLUDED

	K3.. / KC3.. KA3..	KLA14
• CNOMO collet ϕ 6mm	615 526 046 0	615 526 079 0
• Exhaust hose L = 0.8m (31")	615 875 106 0	
• 1/4" air hose nipple for 8mm (5/16") ID hose	615 704 019 0	
• 1/4" air hose nipple for 6mm (1/4") ID hose		615 705 009 0
• Flat wrench, 10mm (25/64")	615 801 002 0	615 801 002 0
• Flat wrench, 11mm (7/16")	615 801 003 0	
• Flat wrench, 14mm		615 801 005 0

OPTIONAL ACCESSORIES

ITEM	A K3.. / KC3.. KA3..	B KLA14
• Collet ϕ 2mm		615 526 066 0
• CNOMO collet ϕ 2.5mm	615 526 089 0	615 526 068 0
• CNOMO collet ϕ 3mm	615 526 044 0	615 526 069 0
• CNOMO collet ϕ 3.2mm (1/8")	615 526 045 0	
• Collet ϕ 3.5mm		615 526 070 0
• CNOMO collet ϕ 4mm (5/32")	615 526 090 0	615 526 071 0
• CNOMO collet ϕ 4.5mm	615 526 091 0	615 526 073 0
• CNOMO collet ϕ 5mm	615 526 092 0	615 526 075 0
• Collet ϕ 5.5mm		615 526 077 0
• CNOMO collet ϕ 6.4mm (1/4")	615 526 047 0	
• Collet ϕ 6.5mm		615 526 081 0
• Collet ϕ 7mm		615 526 083 0
• Collet ϕ 7.5mm		615 526 084 0
• Collet ϕ 8mm (5/16")		615 526 088 0
1 Complete silencer kit	615 396 101 0	615 399 423 0
2 Silencer	615 574 028 0	
3 Clipable silencer	615 396 124 0	
4 Inlet hose assembly L= 1m (40") 1/4"M - 1/4"F ϕ 6mm (1/4")		615 870 206 0
5 Exhaust hose L = 0.8m (31")		615 875 106 0
6 Backing pad ϕ 50mm		615 804 098 0
7 Grease gun (capacity 24g - 0.8 oz.)	615 990 149 0	
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0	



Grinders for carbide burrs, mounted points & sanding discs

300 - 375 Watts (0.4 - 0.5 hp) - 12000 to 40000 rpm

Supplied with CNOMO collet, ø 6mm



A



B



C

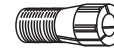


D



E

K3...-7 / KC3...-7 / KA3...E7 / KA3...-7 KLA14
CNOMO type collet

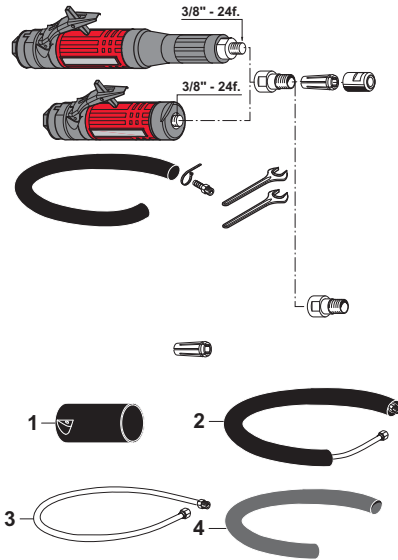
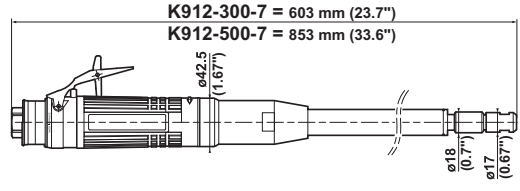
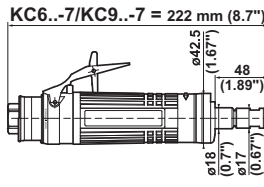
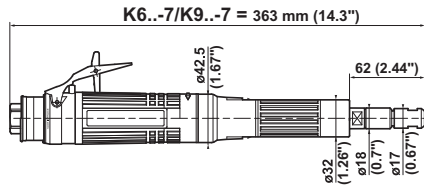


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET. THREAD	HOSE INT Ø	
				mm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm		in.	mm
STRAIGHT GRINDERS																
A	K340-7	615 170 036 0	40000	6.4	1/4	375	0.5	0.58	1.28	7.5	16.0	10.0	21	1/4	8	5/16
A	K331-7	615 170 035 0	31000	6.4	1/4	375	0.5	0.58	1.28	4.5	9.5	9.5	20	1/4	8	5/16
A	K325-7	615 170 034 0	25000	6.4	1/4	375	0.5	0.58	1.28	3.5	7.5	9.5	20	1/4	8	5/16
A	K320-7	615 170 033 0	20000	6.4	1/4	375	0.5	0.58	1.28	2.5	5.0	8.0	17	1/4	8	5/16
B	KC340-7	615 170 032 0	40000	6.4	1/4	375	0.5	0.40	0.88	7.5	16.0	10.0	21	1/4	8	5/16
B	KC331-7	615 170 031 0	31000	6.4	1/4	375	0.5	0.40	0.88	4.5	9.5	9.5	20	1/4	8	5/16
B	KC325-7	615 170 030 0	25000	6.4	1/4	375	0.5	0.40	0.88	3.5	7.5	9.5	20	1/4	8	5/16
B	KC320-7	615 170 029 0	20000	6.4	1/4	375	0.5	0.40	0.88	2.5	5.0	8.0	17	1/4	8	5/16
ANGLE GRINDERS																
C	KA320E7	615 170 047 0	20000	6.4	1/4	375	0.5	0.60	1.32	6.5	13.5	10.0	21	1/4	8	5/16
C	KA312E7	615 170 039 0	12000	6.4	1/4	375	0.5	0.60	1.32	3.0	6.5	9.0	19	1/4	8	5/16
D	KA320-7	615 170 043 0	20000	6.4	1/4	375	0.5	0.50	1.10	6.5	13.5	10.0	21	1/4	8	5/16
D	KA312-7	615 170 037 0	12000	6.4	1/4	375	0.5	0.50	1.10	3.0	6.5	9.0	19	1/4	8	5/16
E	KLA14	615 170 026 0	13500	8.0	5/16	300	0.4	0.75	1.70	8.0	17.0			1/4	6	1/4



Accessories



K6..-7 / K9..-7 / KC6..-7 / KC9..-7

ACCESSORIES INCLUDED

	PART NO.
• CNOMO collet \varnothing 6mm	615 526 049 0
• Exhaust hose L = 1.5m (60")	615 875 113 0
• Clamp	615 873 415 0
• $\frac{3}{8}$ " air hose nipple for 10mm ($\frac{3}{8}$ " ID) hose	615 704 017 0
• Flat wrench, 14mm (Qty 2)	615 801 005 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
• Collet-holder extension L = 28mm (1.1")	615 523 019 0
• CNOMO collet \varnothing 3mm	615 526 048 0
• CNOMO collet \varnothing 6.35mm ($\frac{1}{4}$ ")	615 526 050 0
• CNOMO collet \varnothing 8mm	615 526 051 0
1 Insulating sleeve	615 570 471 0
2 Complete silencer kit	615 396 166 0
3 Inlet hose assembly L = 1.7m (67") $\frac{3}{8}$ "M- $\frac{3}{8}$ "F - \varnothing 10mm ($\frac{3}{8}$ ")	615 870 210 0
4 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0



Grinders for carbide burrs & mounted points

600 - 900 Watts (0.8 - 1.21 hp) - 12000 to 28000 rpm

Supplied with CNOMO collet, ø 6mm



A



B



C



D

K6..-7 / KC6..-7 / K9..-7 / KC9..-7
CNOMO type collet

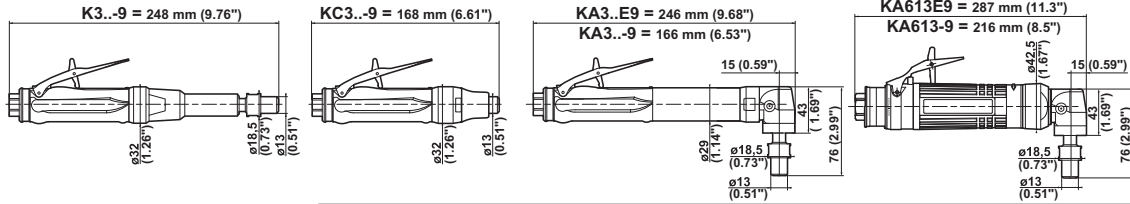


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION			AIR INLET THREAD	HOSE INT Ø		
				rpm	mm	in.	W	hp	kg	lb.	l/s	cfm		l/s	cfm	in.
A	K628-7	615 170 107 0	28000	8	5/16	600	0.80	1.3	2.9	16	34	15	32	3/8	10	3/8
A	K624-7	615 170 106 0	24000	8	5/16	600	0.80	1.3	2.9	10	21	15	32	3/8	10	3/8
A	K922-7	615 170 119 0	22000	8	5/16	900	1.21	1.4	3.1	13	28	18	38	3/8	10	3/8
A	K619-7	615 170 105 0	19000	8	5/16	600	0.80	1.3	2.9	6	13	15	32	3/8	10	3/8
A	K918-7	615 170 117 0	18000	8	5/16	900	1.21	1.4	3.1	10	21	18	38	3/8	10	3/8
A	K615-7	615 170 104 0	15000	8	5/16	600	0.80	1.3	2.9	6	13	15	32	3/8	10	3/8
A	K915-7	615 170 114 0	15000	8	5/16	900	1.21	1.4	3.1	8	17	17	36	3/8	10	3/8
A	K912-7	615 170 110 0	12000	8	5/16	900	1.21	1.4	3.1	6	13	16	34	3/8	10	3/8
B	KC628-7	615 170 126 0	28000	8	5/16	600	0.80	0.9	2.0	16	34	15	32	3/8	10	3/8
B	KC624-7	615 170 125 0	24000	8	5/16	600	0.80	0.9	2.0	10	21	15	32	3/8	10	3/8
B	KC922-7	615 170 130 0	22000	8	5/16	900	1.21	1.0	2.2	13	28	18	38	3/8	10	3/8
B	KC619-7	615 170 124 0	19000	8	5/16	600	0.80	0.9	2.0	6	13	15	32	3/8	10	3/8
B	KC918-7	615 170 129 0	18000	8	5/16	900	1.21	1.0	2.2	10	21	18	38	3/8	10	3/8
B	KC615-7	615 170 123 0	15000	8	5/16	600	0.80	0.9	2.0	6	13	15	32	3/8	10	3/8
B	KC915-7	615 170 128 0	15000	8	5/16	900	1.21	1.0	2.2	8	17	17	36	3/8	10	3/8
B	KC912-7	615 170 127 0	12000	8	5/16	900	1.21	1.0	2.2	6	13	16	34	3/8	10	3/8
C	K912-300-7	615 170 108 0	12000	8	5/16	900	1.21	2.1	4.6	6	13	16	34	3/8	10	3/8
D	K912-500-7	615 170 109 0	12000	8	5/16	900	1.21	2.7	5.9	6	13	16	34	3/8	10	3/8



Accessories



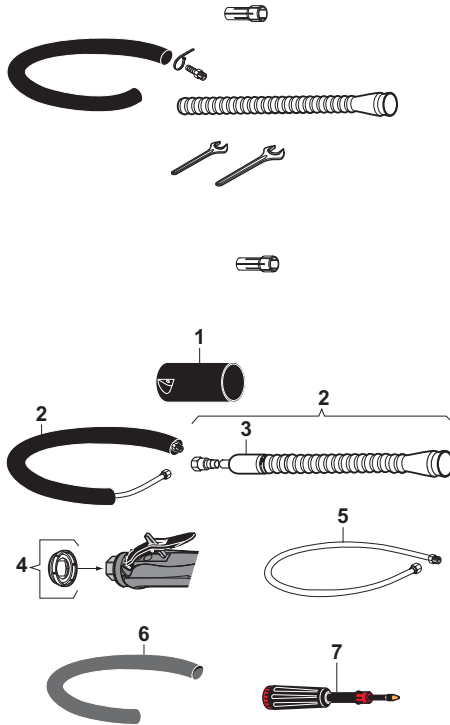
K3..-9 / KC3..-9 / KA3..E9 / KA3..-9 / KA613E9 / KA613-9

ACCESSORIES INCLUDED

	K3../KC3..-9 KA3..E9/KA3..-9	KA613E9 KA613-9
• Series 300 resilient collet, \varnothing 5.55 to 6,35mm (1/4")	615 526 059 0	615 526 059 0
• Exhaust hose L = 0.8m (31")	615 875 106 0	
• Exhaust hose L = 1.5m (60")		615 875 113 0
• Clamp		615 873 415 0
• 1/4" air hose nipple for 8mm (5/16") ID hose	615 704 019 0	
• 3/8" air hose nipple for 10mm (3/8") ID hose		615 704 017 0
• Flat wrench, 11mm (7/16")	615 801 003 0	615 801 003 0
• Flat wrench, 17mm (11/16")	615 801 032 0	615 801 032 0

OPTIONAL ACCESSORIES

ITEM	K3../KC3..-9 KA3..E9/KA3..-9	KA613E9 KA613-9
• Series 300 resilient collet, \varnothing 0,4 to 1,2mm	615 526 052 0	615 526 052 0
• Series 300 resilient collet, \varnothing 1.2 to 2mm	615 526 053 0	615 526 053 0
• Series 300 resilient collet, \varnothing 1,7 to 2,5mm	615 526 054 0	615 526 054 0
• Series 300 resilient collet, \varnothing 2,4 to 3,2mm (1/8")	615 526 055 0	615 526 055 0
• Series 300 resilient collet, \varnothing 3,16 to 3,96mm	615 526 056 0	615 526 056 0
• Series 300 resilient collet, \varnothing 3,95 to 4,75mm	615 526 057 0	615 526 057 0
• Series 300 resilient collet, \varnothing 4.75 to 5,55mm	615 526 058 0	615 526 058 0
1 Insulating sleeve		615 570 471 0
2 Complete silencer kit	615 396 101 0	615 396 166 0
3 Silencer	615 574 058 0	
4 Clipable silencer	615 396 124 0	
5 Inlet hose assembly L = 1.7m (0,67") 3/8"M - 3/8"F \varnothing 10mm (3/8")		615 870 210 0
6 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 990 149 0	615 875 116 0
7 Grease gun (capacity 24g - 0.8 oz.)	615 990 148 0	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2 lb.)		615 990 148 0



PLANING DOWN WELD



SEMI-FINISH / FINISH



TRIMMING



CLEANING



TRIMMING - MACHINE

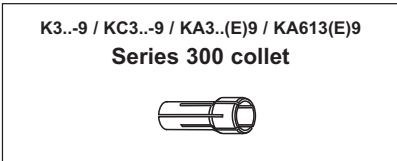


GRINDING

Grinders for carbide burrs, mounted points & sanding discs

375 - 600 Watts (0.5 - 0.8 hp) - 9000 to 40000 rpm

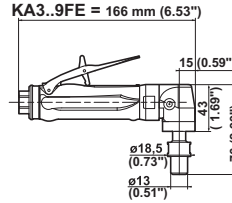
Supplied with series 300 resilient collet, \varnothing 5.55 to 6.35mm (1/4")



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT \varnothing	
				rpm	mm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm
STRAIGHT GRINDERS																
A	K340-9	615 170 139 0	40000	6.35	1/4	375	0.5	0.57	1.26	7.5	16.0	10.0	21	1/4	8	5/16
A	K331-9	615 170 140 0	31000	6.35	1/4	375	0.5	0.57	1.26	4.5	9.5	9.5	20	1/4	8	5/16
A	K325-9	615 170 141 0	25000	6.35	1/4	375	0.5	0.57	1.26	3.5	7.5	9.5	20	1/4	8	5/16
A	K320-9	615 170 142 0	20000	6.35	1/4	375	0.5	0.57	1.26	2.5	5.0	8.0	17	1/4	8	5/16
B	KC340-9	615 170 143 0	40000	6.35	1/4	375	0.5	0.38	0.84	7.5	16.0	10.0	21	1/4	8	5/16
B	KC331-9	615 170 144 0	31000	6.35	1/4	375	0.5	0.38	0.84	4.5	9.5	9.5	20	1/4	8	5/16
B	KC325-9	615 170 145 0	25000	6.35	1/4	375	0.5	0.38	0.84	3.5	7.5	9.5	20	1/4	8	5/16
B	KC320-9	615 170 027 0	20000	6.35	1/4	375	0.5	0.38	0.84	2.5	5.0	8.0	17	1/4	8	5/16
B	KC318-9	615 170 196 0	18000	6.35	1/4	375	0.5	0.38	0.84	2.5	5.0	8.0	17	1/4	8	5/16
ANGLE GRINDERS																
C	KA320E9	615 170 146 0	20000	6.35	1/4	375	0.5	0.61	1.35	6.5	13.5	10.0	21	1/4	8	5/16
C	KA312E9	615 170 147 0	12000	6.35	1/4	375	0.5	0.61	1.35	3.0	6.5	9.0	9	1/4	8	5/16
D	KA320-9	615 170 148 0	20000	6.35	1/4	375	0.5	0.51	1.13	6.5	13.5	10.0	21	1/4	8	5/16
D	KA312-9	615 170 149 0	12000	6.35	1/4	375	0.5	0.51	1.13	3.0	6.5	9.0	19	1/4	8	5/16
D	KA309-9	615 170 266 0	9000	6.35	1/4	375	0.5	0.50	1.10	3.0	6.5	9.0	19	1/4	8	5/16
E	KA613E9	615 170 136 0	13000	6.35	1/4	600	0.8	1.40	3.10	10.0	21.0	15.0	32	3/8	10	3/8
F	KA613-9	615 170 135 0	13000	6.35	1/4	600	0.8	1.10	2.40	10.0	21.0	15.0	32	3/8	10	3/8





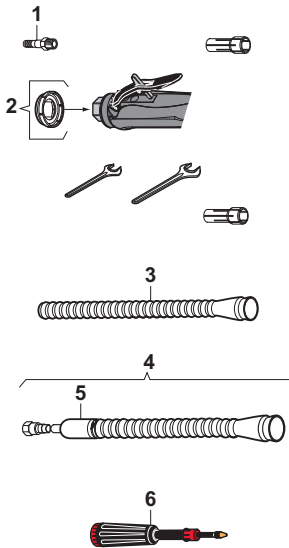
KA320-9FE / KA312-9FE

ACCESSORIES INCLUDED

ITEM	PART NO.
• Series 300 resilient collet, \varnothing 5.55 to 6.35mm ($1/4$ "	615 526 059 0
1 $1/4$ " air hose nipple for 8mm ($5/16$ " ID hose	615 704 019 0
2 Clipable silencer	615 396 124 0
• Flat wrench, 11mm ($7/16$ "	615 801 003 0
• Flat wrench, 17mm ($11/16$ "	615 801 032 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
• Series 300 resilient collet, \varnothing 0.4 to 1.2 mm ($3/64$ "	615 526 052 0
• Series 300 resilient collet, \varnothing 1.2 to 2 mm ($5/64$ "	615 526 053 0
• Series 300 resilient collet, \varnothing 1.7 to 2.5 mm ($3/32$ "	615 526 054 0
• Series 300 resilient collet, \varnothing 2.4 to 3.2 mm ($1/8$ "	615 526 055 0
• Series 300 resilient collet, \varnothing 3.16 to 3.96 mm ($5/32$ "	615 526 056 0
• Series 300 resilient collet, \varnothing 3.95 to 4.75 mm ($3/16$ "	615 526 057 0
• Series 300 resilient collet, \varnothing 4.75 to 5.55 mm ($7/32$ "	615 526 058 0
3 Exhaust hose L = 0.8 m (31")	615 875 106 0
4 Complete silencer kit	615 396 101 0
5 Silencer	615 574 028 0
6 Grease gun (capacity 24g - 0.8 oz.)	615 990 149 0
• Grease for bevel gear (1 kg - 2.2 lb.)	615 990 148 0

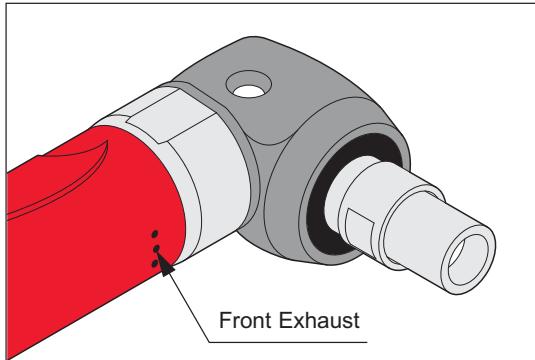


Grinders for carbide burrs, mounted points & sanding discs

375 Watts (0.5 hp) - 12000 - 20000 rpm

Supplied with series 300 resilient collet, \varnothing 5.55 to 6.35 mm (1/4")

Front Exhaust

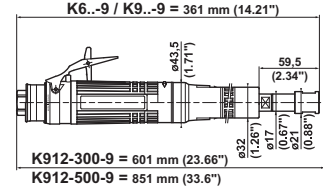
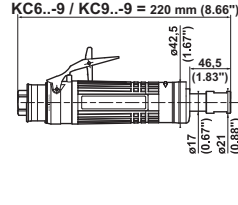
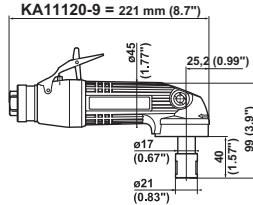
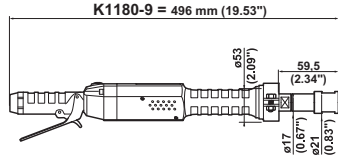


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET. THREAD	HOSE INT \varnothing	
			rpm	mm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.
A	KA320-9FE	615 170 206 0	20000	6.35	1/4	375	0.5	0.51	1.13	6.5	13.5	10.0	21	1/4	8	5/16
A	KA312-9FE	615 170 205 0	12000	6.35	1/4	375	0.5	0.51	1.13	3.0	6.5	9.0	19	1/4	8	5/16



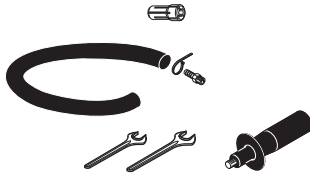
Accessories



K6..-9 / K9..-9 / KC6..-9 / KC9..-9 / KA11120-9 / K1180-9

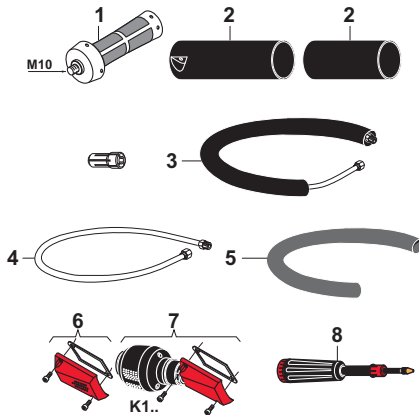
ACCESSORIES INCLUDED

	K/KC6 / K/KC9 KA11120-9	K1180-9
• Series 200 resilient collet, collet \varnothing 5.55 to 6.35mm (1/4")	615 526 063 0	
• Series 200 resilient collet, collet \varnothing 8.7 to 9.5mm (3/8")		615 526 065 0
• Exhaust hose L = 1.5m (60")	615 875 113 0	
• Clamp	615 873 415 0	
• 3/8" air hose nipple for 10mm (3/8") ID hose	615 704 017 0	
• 3/8" air hose nipple for 13mm (1/2") ID hose for KA11120-9	615 704 027 0	
• 1/2" air hose nipple for 15mm (5/8") ID hose		615 704 014 0
• Flat wrench, 14mm	615 801 005 0	615 801 005 0
• Flat wrench, 19mm (3/4")	615 801 076 0	615 801 076 0
• Side handle for KA11120-9	615 576 038 0	



OPTIONAL ACCESSORIES

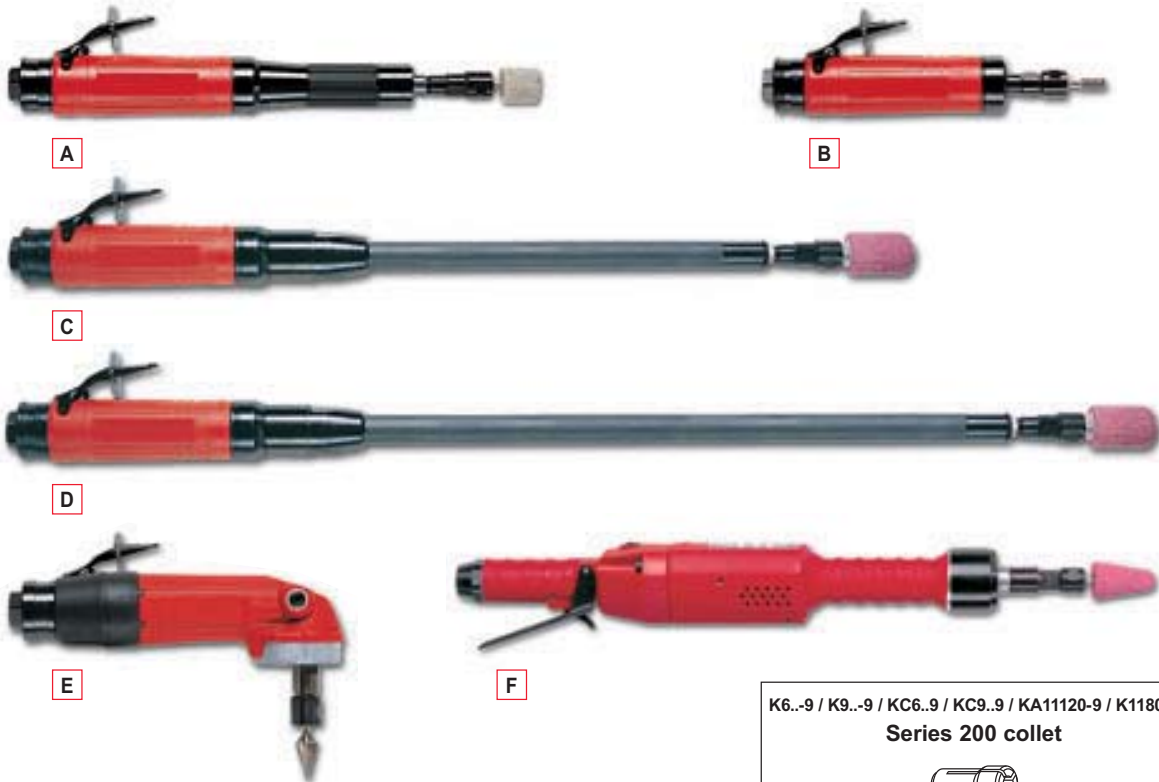
ITEM	K/KC6 / K/KC9 KA11120-9	K1180-9
• Series 200 resilient collet, collet \varnothing 2.4 to 3.2mm (1/8")	615 526 061 0	615 526 061 0
• Series 200 resilient collet, collet \varnothing 5.2 to 6mm	615 526 062 0	615 526 062 0
• Series 200 resilient collet, collet \varnothing 5.55 to 6.35mm (1/4")		615 526 063 0
• Series 200 resilient collet, collet \varnothing 7.2 to 8mm	615 526 064 0	615 526 064 0
• Series 200 resilient collet, collet \varnothing 8.7 to 9.5mm (3/8")	615 526 065 0	
1 Vibration-damping handle for KA11120-9	615 576 066 0	
2 Insulating sleeve for KA11120-9	615 570 412 0	
2 Insulating sleeve for K/KC	615 570 471 0	
3 Complete silencer kit	615 396 166 0	
4 Inlet hose assembly L = 1.7m (67") 3/8"M-3/8"F - \varnothing 10mm (3/8")	615 870 210 0	
4 Inlet hose assembly L = 1.7m (67")	615 804 064 0	
• 3/8"M-3/8"F - \varnothing 13mm (1/2") for KA11120-9		
5 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0	
6 Silencer kit		615 399 298 0
7 Silencer kit		615 399 459 0
8 Grease gun (capacity 24g - 0.8oz) for KA11120-9	615 990 149 0	
• Lubricant for bevel gear (1kg - 2.2lb) for KA11120-9	615 990 148 0	



Grinders for carbide burrs, mounted points & sanding discs

600 to 1200 Watts (0.8 to 1.61 hp) - 12000 to 28000 rpm

Supplied with series 200 resilient collet, \varnothing 5.55 to 6.35mm (1/4") & \varnothing 8.7 to 9.5mm (3/8")



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION				AIR INLET. THREAD		HOSE INT Ø	
				rpm	mm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.
A	K628-9	615 170 150 0	28000	9.5	3/8	600	0.80	1.3	2.9	16	34	15	32	3/8	10	3/8	
A	K624-9	615 170 151 0	24000	9.5	3/8	600	0.80	1.3	2.9	10	21	15	32	3/8	10	3/8	
A	K922-9	615 170 152 0	22000	9.5	3/8	900	1.21	1.4	3.1	13	28	18	38	3/8	10	3/8	
A	K619-9	615 170 153 0	19000	9.5	3/8	600	0.80	1.3	2.9	6	13	15	32	3/8	10	3/8	
A	K918-9	615 170 154 0	18000	9.5	3/8	900	1.21	1.4	3.1	10	21	18	38	3/8	10	3/8	
A	K615-9	615 170 155 0	15000	9.5	3/8	600	0.80	1.3	2.9	6	13	15	32	3/8	10	3/8	
A	K915-9	615 170 156 0	15000	9.5	3/8	900	1.21	1.4	3.1	8	17	17	36	3/8	10	3/8	
A	K912-9	615 170 157 0	12000	9.5	3/8	900	1.21	1.4	3.1	6	13	16	34	3/8	10	3/8	
B	KC628-9	615 170 158 0	28000	9.5	3/8	600	0.80	0.9	2.0	16	34	15	32	3/8	10	3/8	
B	KC624-9	615 170 159 0	24000	9.5	3/8	600	0.80	0.9	2.0	10	21	15	32	3/8	10	3/8	
B	KC922-9	615 170 160 0	22000	9.5	3/8	900	1.21	1.0	2.2	13	28	18	38	3/8	10	3/8	
B	KC619-9	615 170 161 0	19000	9.5	3/8	600	0.80	0.9	2.0	6	13	15	32	3/8	10	3/8	
B	KC918-9	615 170 162 0	18000	9.5	3/8	900	1.21	1.0	2.2	10	21	18	38	3/8	10	3/8	
B	KC615-9	615 170 163 0	15000	9.5	3/8	600	0.80	0.9	2.0	6	13	15	32	3/8	10	3/8	
B	KC915-9	615 170 164 0	15000	9.5	3/8	900	1.21	1.0	2.2	8	17	17	36	3/8	10	3/8	
B	KC912-9	615 170 165 0	12000	9.5	3/8	900	1.21	1.0	2.2	6	13	16	34	3/8	10	3/8	
C	K912-300-9	615 170 169 0	12000	9.5	3/8	900	1.21	2.1	4.6	6	13	16	34	3/8	10	3/8	
D	K912-500-9	615 170 170 0	12000	9.5	3/8	900	1.21	2.7	5.9	6	13	16	34	3/8	10	3/8	
E	KA11120-9	615 170 060 0	12000	9.5	3/8	1100	1.50	1.4	3.1	10	21	19	40	3/8	13	1/2	
F	K1180-9	615 170 246 0	18000	9.5	3/8	1200	1.61	2.5	5.9	9	19	27	57	1/2	15	5/8	

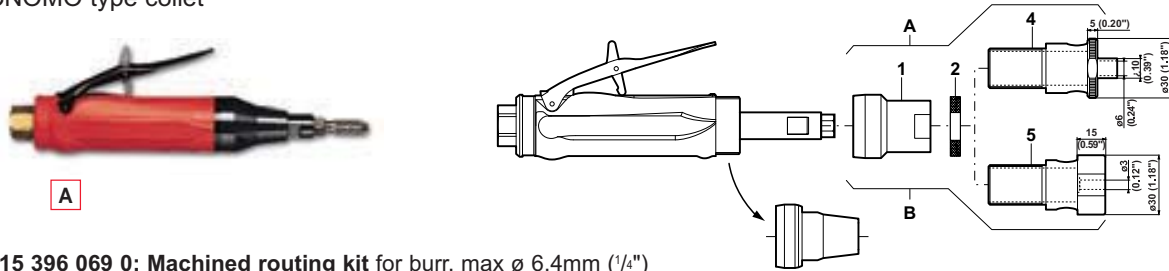


Routers

375 to 900 Watts (0.5 to 1.21 hp) - 12000 to 40000 rpm

375 W (0.5hp) - 20000 to 40000 rpm

CNOMO type collet

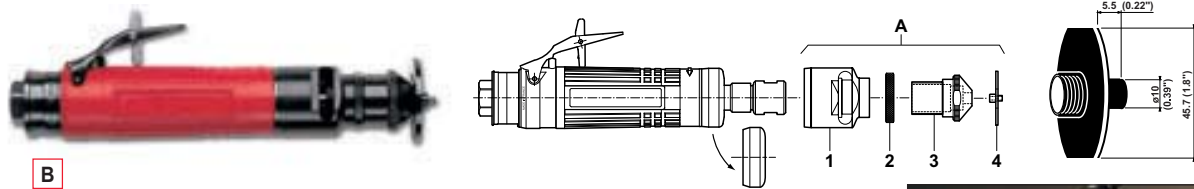


615 396 069 0: Machined routing kit for burr, max \varnothing 6.4mm (1/4")

615 396 070 0: Blank routing kit allowing you to adapt the blank to fit the application

600 - 900 W (0.8 - 1.21hp) - 12000 to 28000 rpm

CNOMO type or Series 200 collet



615 396 289 0: Machined routing kit for burr, max \varnothing 6.4mm (1/4")

OPTIONAL ACCESSORIES

ITEM	KC3..	KC6./ KC9..
A Machined routing kit	615 396 069 0	615 396 289 0
B Blank routing kit (item 1, 2, 5)	615 396 070 0	
1 Flange	615 595 231 0	615 595 245 0
2 Adjusting nut	615 607 140 0	615 607 145 0
• Circlip		615 687 056 0
• Bearing		615 758 127 0
3 Router nose (including: circlips & bearing)		615 542 132 2
4 Machined routing guide	615 542 125 0	615 542 131 0
5 Blank routing guide	615 542 125 2	



If you need a complete tool ready to use the KC624-9RT (24000 rpm) Part No. 615 170 290 0

If you need a specific speed or a higher power:

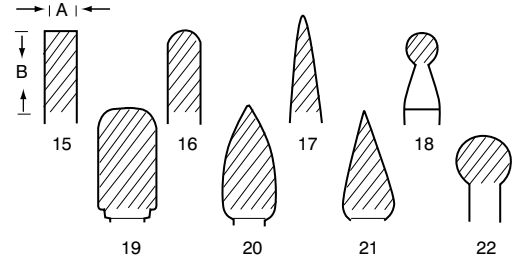
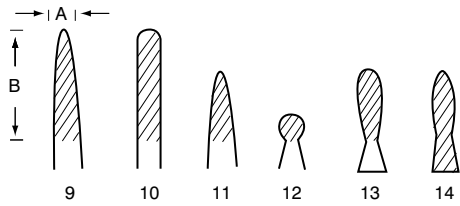
Select the motor, the speed of your choice below then add the routing kit

For example: Tool with Series 200 collet - 900 W -22000 rpm (KC922-9) + routing kit **Order 615 170 160 0 + 615 396 289 0**

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	FREE SPEED	POWER		PART NO.		ROUTING KIT		
			rpm	W	hp	CNOMO COLLET (-7)	SERIES 200 COLLET (-9)	MACHINED	BLANK
375 Watts (0.5 hp) - CNOMO type collet									
A	KC340-7	40000	375	0.5	615 170 032 0		+	615 396 069 0	615 396 070 0
A	KC331-7	31000	375	0.5	615 170 031 0		+		
A	KC325-7	25000	375	0.5	615 170 030 0		+		
A	KC320-7	20000	375	0.5	615 170 029 0		+		
600 - 900 Watts (0.8 - 1.21 hp) - CNOMO type or Series 200 collet									
B	KC628-	28000	600	0.80	615 170 126 0	615 170 158 0	+	615 396 289 0	
B	KC624-	24000	600	0.80	615 170 125 0	615 170 159 0	+		
B	KC922-	22000	900	1.21	615 170 130 0	615 170 160 0	+		
B	KC619-	19000	600	0.80	615 170 124 0	615 170 161 0	+		
B	KC918-	18000	900	1.21	615 170 129 0	615 170 162 0	+		
B	KC615-	15000	600	0.80	615 170 123 0	615 170 163 0	+		
B	KC915-	15000	900	1.21	615 170 128 0	615 170 164 0	+		
B	KC912-	12000	900	1.21	615 170 127 0	615 170 165 0	+		

Collet Grinder Accessories



Tungsten Carbide Burrs are suitable for cutting unhardened and hardened steels, stainless, weld seams, steel castings, light and non-ferrous metals, plastics.

TUNGSTEN CARBIDE BURRS 3mm Ø SHANK

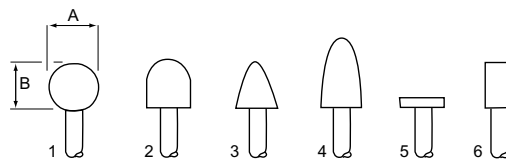
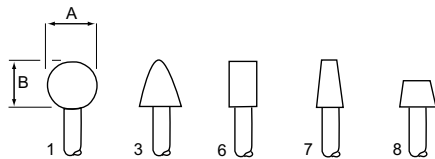
Can also be used with collet type CNOMO or 200 & 300 Series (1/8")

PIC REF	A		B		PART NO.
	mm	in.	mm	in.	
9	3	1/8	13	1/2	38122
10	3	1/8	13	1/2	38132
11	3	1/8	8	5/16	38142
12	3	1/8	3	1/8	38152
13	3	1/8	8	5/16	38162
14	3	1/8	8	5/16	38172

TUNGSTEN CARBIDE BURRS 6mm Ø SHANK

Can also be used with collet type CNOMO or 200 & 300 Series (1/4")

PIC REF	A		B		PART NO.
	mm	in.	mm	in.	
15	6	1/4	13	1/2	38182
16	6	1/4	16	5/8	38192
17	6	1/4	19	3/4	38202
18	6	1/4	6	1/4	38222
19	10	3/8	19	3/4	36122
20	10	3/8	19	3/4	36132
21	10	3/8	19	3/4	36142
22	10	3/8	10	3/8	38232



Aluminium Oxide Mounted Points are available in red grades. Red grades are suitable for grinding high tensile materials such as ordinary and alloy steels, high speed steel and annealed malleable iron.

MOUNTED POINTS 3mm Ø SHANK - RED

Can also be used with collet type CNOMO or 200 & 300 Series (1/8")

PIC REF	MAX SPEED	A		B		PART NO.
		mm	in.	mm	in.	
1	104000	5	0.19	5	0.19	38582
3	104000	5	0.19	8	0.31	38522
6	81000	6	0.25	6	0.25	38632
7	105000	4	0.16	4	0.16	38562
8	81000	6	0.25	6	0.25	38542

MOUNTED POINTS 6mm Ø SHANK - RED

Can also be used with collet type CNOMO or 200 & 300 Series (1/4")

PIC REF	MAX SPEED	A		B		PART NO.
		mm	in.	mm	in.	
1	59000	16	0.62	16	0.62	435983
2	50000	20	0.79	16	0.62	435993
3	45000	20	0.79	28	1.10	436003
4	48000	20	0.79	32	1.26	436013
5	53000	20	0.79	22	0.87	436023
6	40000	13	0.51	25	1.00	436033
6	38000	25	1.00	3	0.11	436043

RECOMMENDED SPEEDS FOR TUNGSTEN CARBIDE BURRS - rpm x 1000

MATERIAL	HEAD DIAMETER					
Alum, Zinc Base, Plastics	30-90	15-70	10-50	17-38	6-30	
Cast Iron, Brass, Copper, Bronze	45-90	23-60	15-40	11-30	9-24	
Mild Steel	60-90	45-60	30-40	22-30	18-24	
Titanium, Stainless, Hardened Steels, Ceramics	60-90	30-45	19-30	15-22	12-18	

BACKING PAD WITH 6mm Ø SHANK

SPEED	PART NO.		
	rpm	mm	in.
25000	50	1.97	615 804 098 0



ABRASIVE DISCS

SPEED	GRIT	PART NO.
25000	P40	615 804 099 0
25000	P60	615 804 100 0
25000	P80	615 804 101 0
25000	P120	615 804 102 0



Turbine Grinders:

Ergonomics, Power & Productivity

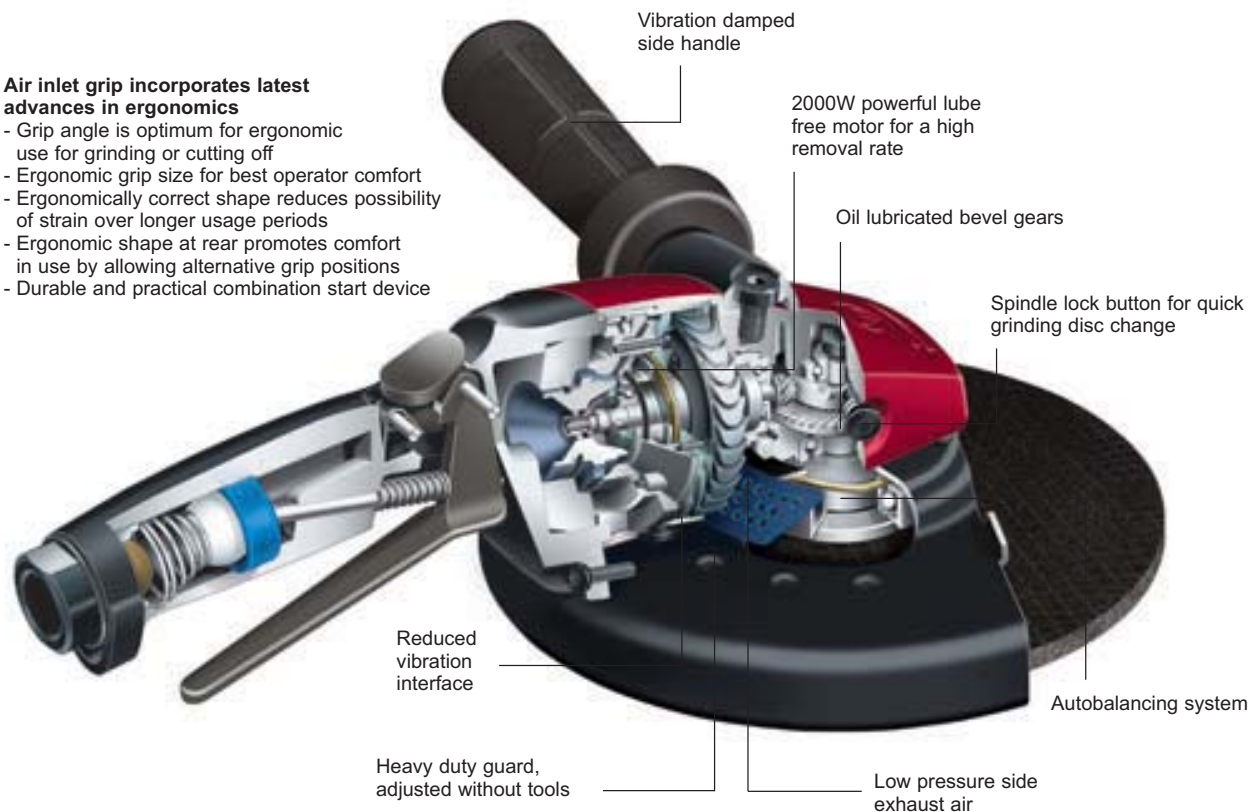
*Operators are offered the combination of high stock removal rate, an environmentally friendly oil free motor and a low vibration level, making this tool the market leader for maximum operator comfort. The latest technical innovations have been applied to this range to offer the best compromise solution in terms of **Power, Productivity and Ergonomics**.*

Ergonomics and Operator comfort:

- Low pressure side exhaust air \ No exhaust air blowing on the operator offers better comfort in use
- Ergonomic shape \ Optimised for use in both grinding and cutting off operations offers reduced muscular tension during long operating periods
- Ergonomic handle size \ Designed by ergonomists in collaboration with end users, allows for optimum handling with reduced stress
- Ergonomic body shape & near ideal weight distribution \ Reduces operator fatigue
- Vibration damped side handle & auto-balancing feature \ Lower hand/arm vibrations

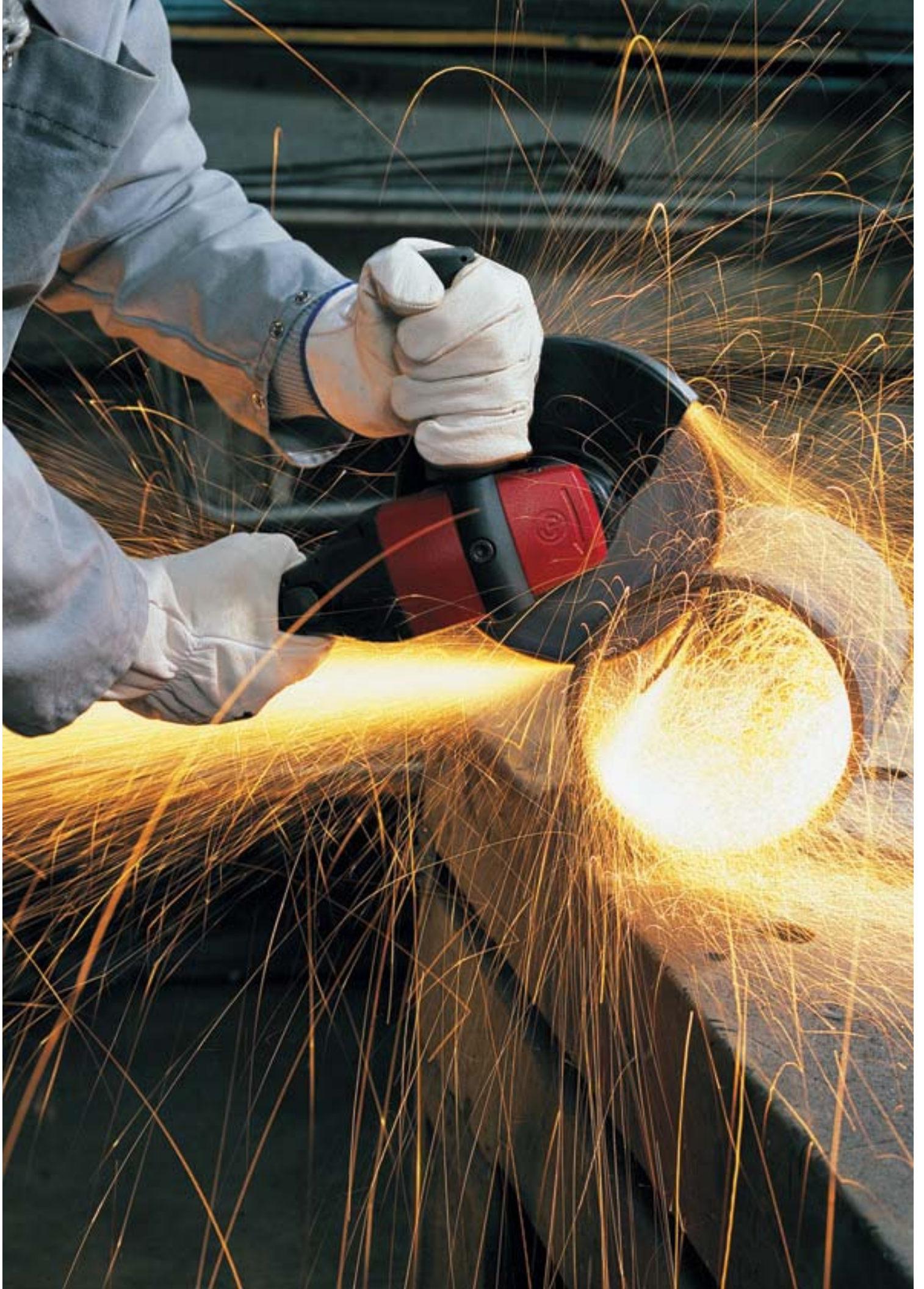
Air inlet grip incorporates latest advances in ergonomics

- Grip angle is optimum for ergonomic use for grinding or cutting off
- Ergonomic grip size for best operator comfort
- Ergonomically correct shape reduces possibility of strain over longer usage periods
- Ergonomic shape at rear promotes comfort in use by allowing alternative grip positions
- Durable and practical combination start device

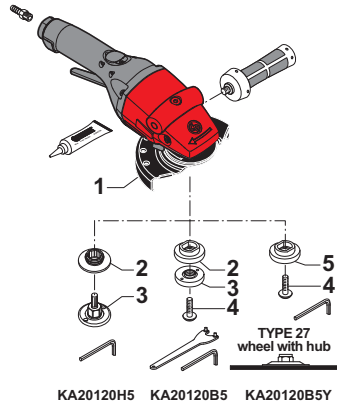
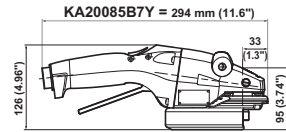
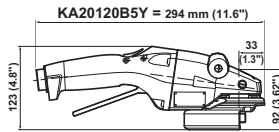
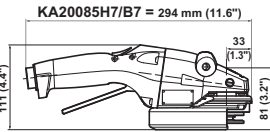
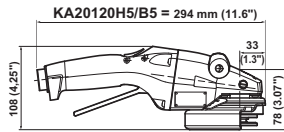


Power and Productivity:

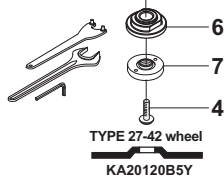
- 2000 W (2,7hp) lube free motor \ Simple, single stage technology reduces size & weight, promoting output, reliability & operator comfort in use
- High torque motor \ Increases stock removal rates & efficiency in operation
- Built-in governor \ Ensures maximum motor power is available at high speed for sustained stock removal & efficiency
- Heavy duty guard adjusted without tools \ Easy positioning to suit comfortable, safe operation
- Push button spindle lock \ Easy, safe & rapid changing of abrasives
- Oiled lubricated & sealed bevel gears \ Best for durability and easy maintenance



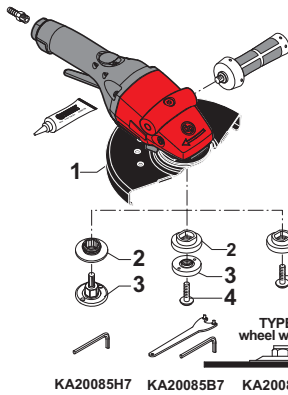
Accessories



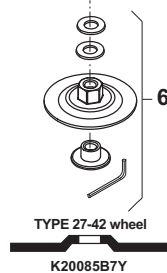
KA20120H5 KA20120B5 KA20120B5Y



KA20120B5Y



KA20085H7 KA20085B7 KA20085B7Y



KA20085B7Y



KA20120H5 / KA20120B5 / KA20120B5Y - ø 127mm (5")

ACCESSORIES INCLUDED

ITEM	KA20120H5 Hex	KA20120B5 5/8"-11f.	KA20120B5Y 5/8" - 11f.
• 1/2" air hose nipple for ø 13mm (1/2") ID hose	615 704 016 0	615 704 016 0	615 704 016 0
• Vibration-damping side handle	615 576 066 0	615 576 066 0	615 576 066 0
• Oil can (7ml)	615 990 170 0	615 990 170 0	615 990 170 0
1 Guard	615 504 170 0	615 504 170 0	615 504 172 0
2 Rear flange	615 503 152 0	615 503 141 0	
3 Front flange	615 502 071 0	615 502 067 0	
4 Safety screw	-	615 614 076 0	615 614 076 0
5 Flange			615 503 153 0
• Hex. key 6mm	615 802 056 0	615 802 057 0	615 802 057 0
• Pin wrench 35mm (5/16")		615 802 010 0	

OPTIONAL ACCESSORIES

ITEM	KA20120B5Y
6 Rear flange	615 503 143 0
7 Nut	615 502 067 0
4 Safety screw	615 614 076 0
• Hex. Key 6.35mm (1/4")	615 802 057 0
• Pin wrench 35mm (5/16")	615 802 010 0
• Flat wrench 27mm (1 1/16")	615 802 077 0

KA20085H7 / KA20085B7 / KA20085B7Y - ø 180mm (7")

ACCESSORIES INCLUDED

ITEM	KA20085H7 Hex	KA20085B7 5/8"-11f.	KA20085B7Y 5/8" - 11f.
• 1/2" air hose nipple for ø 13mm (1/2") ID hose	615 704 016 0	615 704 016 0	615 704 016 0
• Vibration-damping side handle	615 576 066 0	615 576 066 0	615 576 066 0
• Oil can (7ml)	615 990 170 0	615 990 170 0	615 990 170 0
1 Guard	615 504 171 0	615 504 171 0	615 504 173 0
2 Rear flange	615 503 152 0	615 503 141 0	
3 Front flange	615 502 071 0	615 502 067 0	
4 Safety screw	-	615 614 076 0	615 614 076 0
5 Flange			615 503 153 0
• Hex. key 6mm	615 802 056 0	615 802 056 0	615 802 056 0
• Pin wrench 35mm (5/16")	-	615 802 010 0	

OPTIONAL ACCESSORIES

ITEM	KA20085B7Y
6 Wheel adapter	C087920

OTHER OPTIONAL ACCESSORIES

ITEM	PART NO.
• Oil can (250ml)	615 990 168 0
7 Rotating bushing inlet 1/2"	615 396 366 0

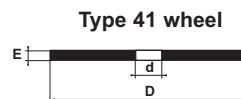
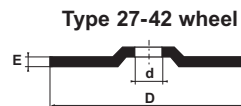
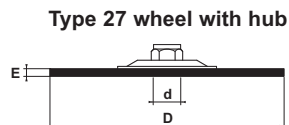
Grinders for depressed centre wheels, cut-off wheels & flap wheels ø 127mm (5") - ø 180mm (7") 2000 Watts (2.7 hp) - 8500 to 12000 rpm



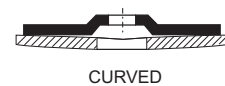
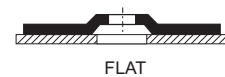
A



B



Depressed center flap wheels

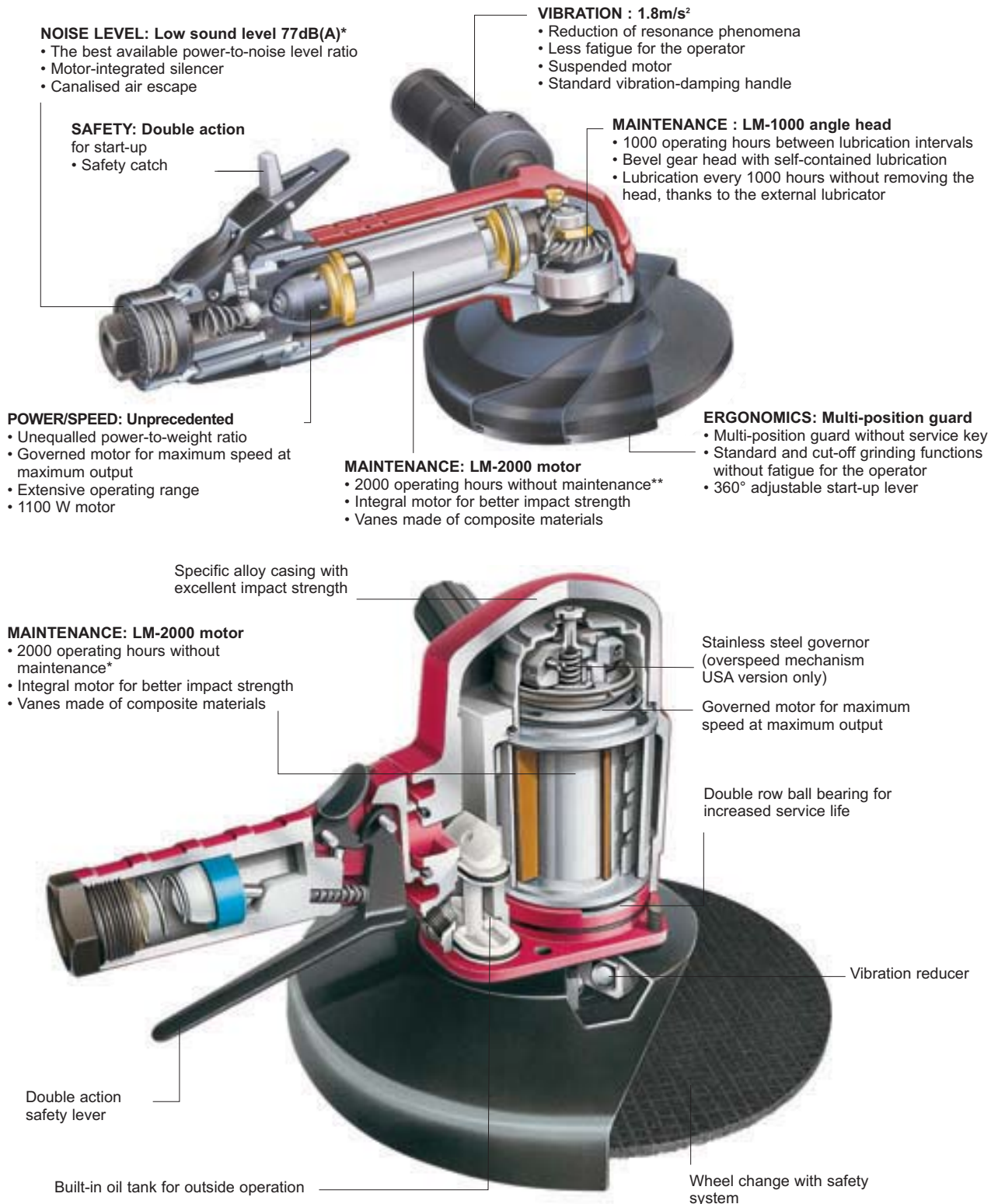


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY D x E x d		SPINDLE TYPE	POWER		WEIGHT		AIR CONSUMPTION FREE SPEED		AIR CONSUMPTION UNDER LOAD		AIR INLET THREAD	HOSE INT. Ø		
				mm	inch		W	hp	kg	lb.	l/s	cfm	l/s	cfm		inch	mm	in
A	KA20120H5	615 170 288 0	12000	127x6.4x22.2	5x ¹ / ₄ x ⁷ / ₈	HEX	2000	2.7	2.5	5.5	12	25	30	63	1/2	13	1/2	
A	KA20120B5	615 170 301 0	12000	127x6.4x22.2	5x ¹ / ₄ x ⁷ / ₈	5/8"-11f.	2000	2.7	2.4	5.3	12	25	30	63	1/2	13	1/2	
B	KA20085H7	615 170 289 0	8500	180x9.5x22.2	7x ³ / ₈ x ⁷ / ₈	HEX	2000	2.7	2.7	5.9	12	25	30	63	1/2	13	1/2	
B	KA20085B7	615 170 302 0	8500	180x9.5x22.2	7x ³ / ₈ x ⁷ / ₈	5/8"-11f.	2000	2.7	2.6	5.8	12	25	30	63	1/2	13	1/2	
For USA market only (to ANSI B186.1)																		
A	KA20120B5Y	615 170 321 0	12000	127x6.4x22.2	5x ¹ / ₄ x22.2	5/8"-11f.	2000	2.7	2.4	5.3	12	25	30	63	1/2	13	1/2	
B	KA20085B7Y	615 170 322 0	8500	180x9.5x22.2	7x ³ / ₈ x ⁷ / ₈	5/8"-11f.	2000	2.7	2.6	5.8	12	25	30	63	1/2	13	1/2	

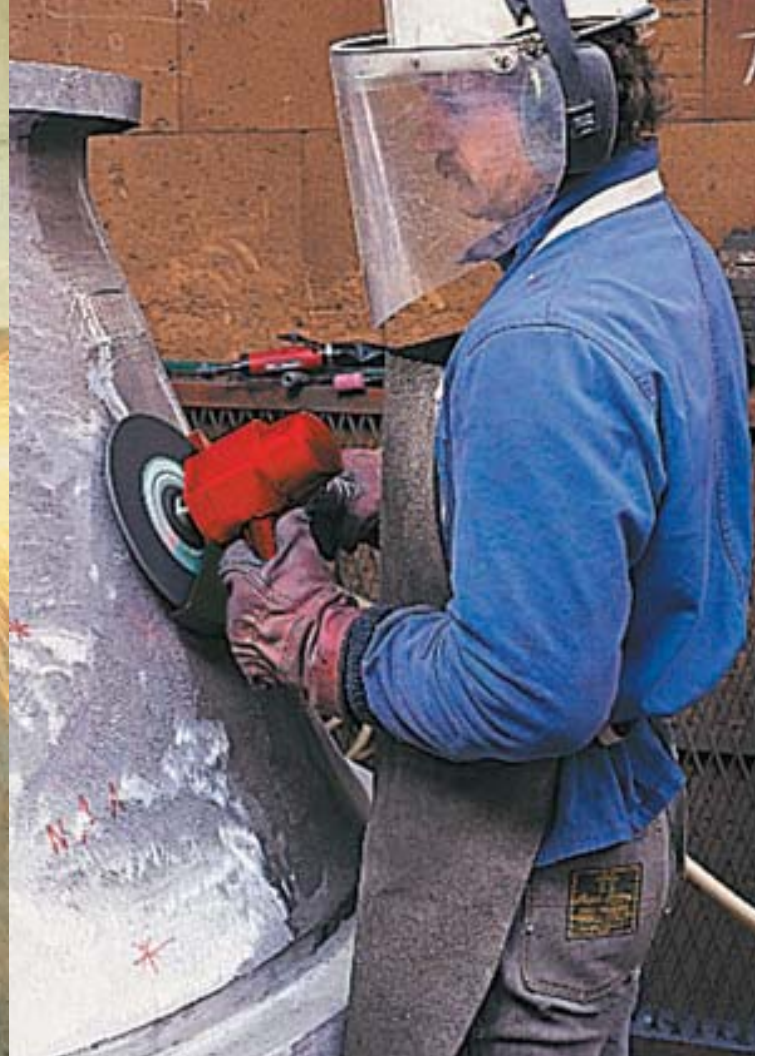


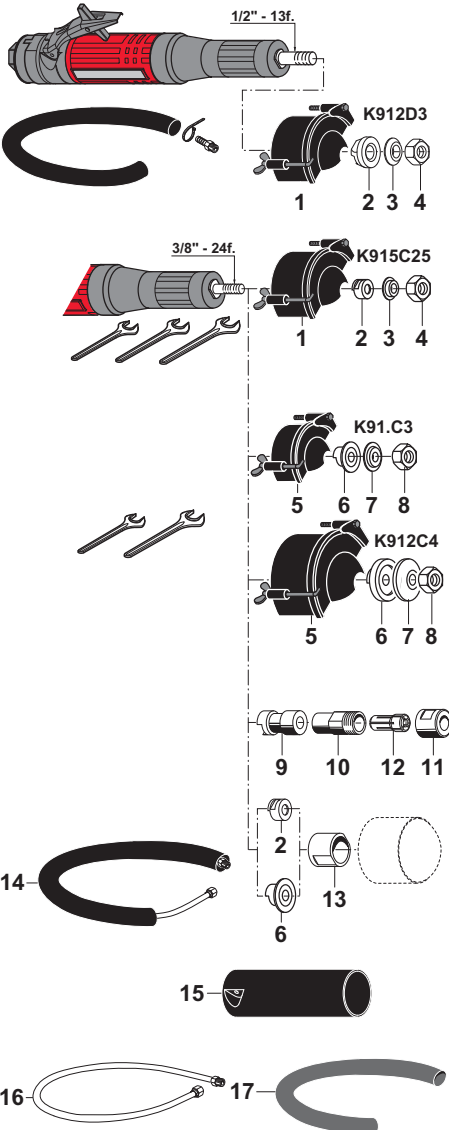
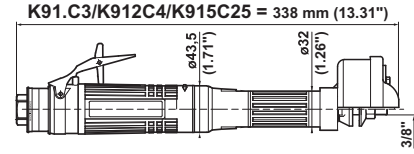
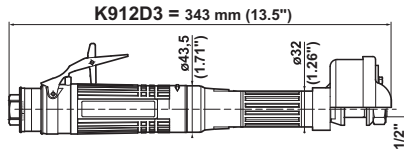
Grinders for type 1 wheels, cone wheels, depressed centre wheels, cut-off wheels & flap wheels



* With piped away exhaust kit ** Subject to use as per the instruction manual supplied with the tool







K9..

ACCESSORIES INCLUDED

ITEM	K912D3	K915C25
	ϕ 80mm (3")	ϕ 63mm (2-1/2")
• Exhaust hose L = 1.5m (60")	615 875 113 0	615 875 113 0
• Clamp	615 873 415 0	615 873 415 0
• 3/8" air hose nipple for 10mm ID hose	615 704 017 0	615 704 017 0
1 Wheel guard	615 504 151 0	615 504 150 0
2 Rear flange	615 503 127 0	615 503 126 0
3 Front flange	615 502 044 0	615 502 043 0
4 Locknut	615 608 045 0	615 608 044 0
• Flat wrench 17mm (11/16")	-	615 801 032 0
• Flat wrench 14.3mm (9/16")	-	615 801 074 0
• Flat wrench 19mm (3/4")	615 801 076 0	-

ITEM	K91.C3	K912C4
	ϕ 80mm (3")	ϕ 100mm (4")
5 Wheel guard	615 504 151 0	615 504 152 0
6 Rear flange	615 503 125 0	615 503 131 0
7 Front flange	615 502 013 0	615 502 063 0
8 Locknut	615 608 044 0	615 608 044 0
• Flat wrench. 14.3mm (9/16")	615 801 074 0	615 801 074 0
• Flat wrench. 19mm (3/4")	615 801 076 0	615 801 076 0

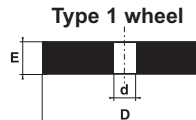
OPTIONAL ACCESSORIES

ITEM	PART NO.
9 Spacer for collet-holder	615 666 149 0
10 Series 200 collet-holder	615 523 023 0
11 Series 200 collet nut	615 607 144 0
12 Series 200 resilient collet	(see page 136)
13 Spacer for threaded cone wheel 3/8"	615 503 516 0
• Rear flange supplied with tool 615 503 125 0 or 615 503 126 0	-
14 Complete silencer kit	615 396 166 0
15 Thermal insulating sleeve	615 570 471 0
16 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F ϕ 10mm	615 870 210 0
17 Reinforced cloth-lined exhaust hose L = 0.75 m (30")	615 875 116 0

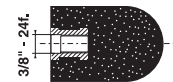


Grinders for cone wheels & type 1 wheels

∅ 63mm (2½") - ∅ 80mm (3") - ∅ 100mm (4")
 900 Watts (1.21 hp) - 12000 to 18000 rpm



Wheel. type 16 - 18 - 18R and 19



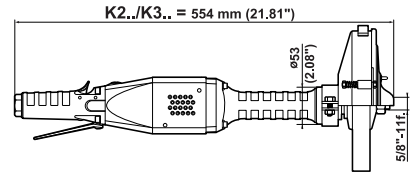
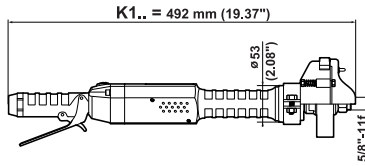
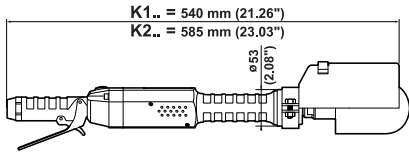
* Reinforced resinoid wheel

Caution: comply with the speeds recommended by component and abrasive manufacturers

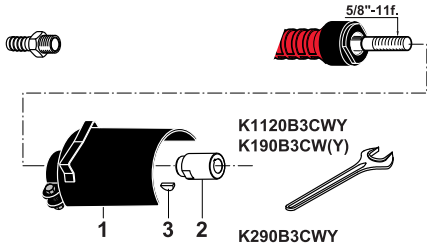
PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY DxExD		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT. Ø	
				mm	inch		W	hp	kg	lb.	l/s	cfm	l/s	cfm		inch	mm
A	K918C3	615 170 118 0	18000	*80 x13x9.52	3x1/2x3/8	3/8-24f.	900	1.21	1.7	3.7	7	15	16	34	3/8	10	3/8
B	K915C25	615 170 115 0	15000	63 x13x9.52	2½x1½x3/8	3/8-24f.	900	1.21	1.6	3.5	7	15	16	34	3/8	10	3/8
C	K912D3	615 170 113 0	12000	80 x20x12.7	3x2½x1½	½-13f.	900	1.21	1.7	3.7	7	15	16	34	3/8	10	3/8
A	K915C3	615 170 116 0	15000	*80 x13x9.52	3x1/2x3/8	3/8-24f.	900	1.21	1.7	3.7	7	15	16	34	3/8	10	3/8
A	K912C3	615 170 111 0	12000	*80 x13x9.52	3x1/2x3/8	3/8-24f.	900	1.21	1.7	3.7	7	15	16	34	3/8	10	3/8
D	K912C4	615 170 112 0	12000	*100 x13x9.52	4x1/2x3/8	3/8-24f.	900	1.21	1.8	4.0	7	15	16	34	3/8	10	3/8



Accessories



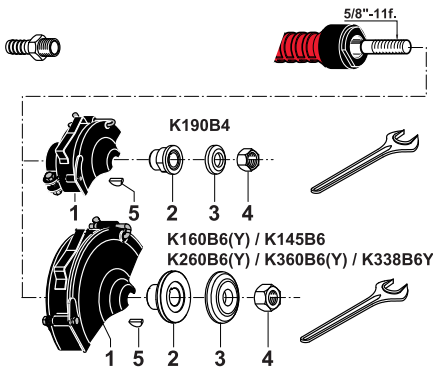
K1120B3CWY / K.90B3CW(CWY) - ø 80mm (3")



ACCESSORIES INCLUDED

ITEM	PART NO.
• 1/2" air hose nipple for 15mm (5/8") ID hose	615 704 014 0
1 Wheel guard	615 504 080 0
2 Rear flange	615 503 095 0
3 Woodruff key	615 630 019 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0

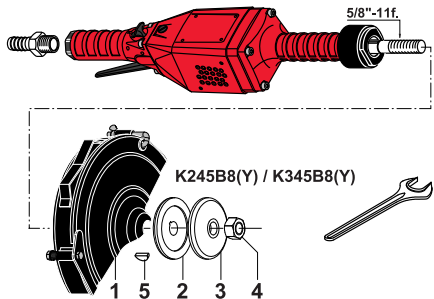
K190B4 / K.60B6(B6Y) / K145B6 / K338B6Y



ACCESSORIES INCLUDED

ITEM	K190B4	K.60B6 (B6Y) K145B6 K338B6Y
	ø 100mm (4")	ø 150mm (6")
• 1/2" air hose nipple for 15mm (5/8") ID hose	615 704 014 0	615 704 014 0
1 Wheel guard	615 504 154 0	615 504 079 0
2 Rear flange	615 503 094 0	615 503 028 0
3 Front flange	615 502 046 0	615 502 027 0
4 Nut	615 608 006 0	615 608 006 0
5 Woodruff key	615 630 019 0	615 630 019 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0	615 801 077 0

K245B8(B8Y) / K345B8(B8Y) - ø 200mm (8")

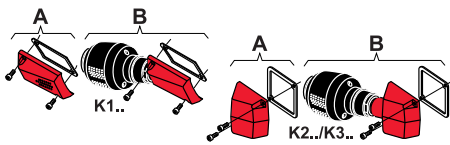


ACCESSORIES INCLUDED

ITEM	K245B8 (B8Y) K345B8 (B8Y) ø 200mm (8")
• 1/2" air hose nipple for 15mm (5/8") ID hose	615 704 014 0
1 Wheel guard	615 504 078 0
2 Rear flange	615 503 004 0
3 Front flange	615 502 007 0
4 Nut	615 608 006 0
5 Woodruff key	615 630 019 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0

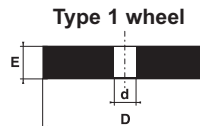
OPTIONAL ACCESSORIES

ITEM	K1..	K2.. / K3..
A Silencer kit	615 399 298 0	615 399 227 0
B Silencer kit	615 399 459 0	615 399 460 0

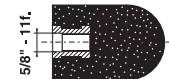


Grinders for cone wheels & type 1 wheels

∅ 80mm (3") - ∅ 100mm (4") - ∅ 150mm (6") - ∅ 200mm (8")
 1000 to 2700 Watts (1.34 to 3.62 hp) - 3800 to 12000 rpm



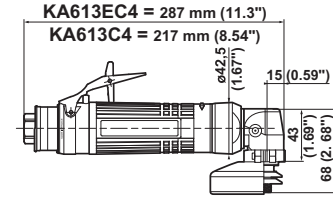
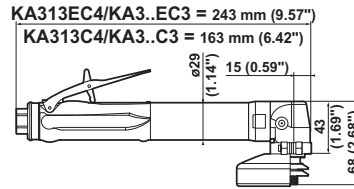
Wheel. type 16 - 18 - 18R and 19



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY DxExd		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT. Ø
			rpm	mm	inch	W	hp	kg	lb.	l/s	cfm	l/s	cfm	inch	mm	in
Not available for USA (to EN 792 STANDARDS)																
A	K190B3CW	615 170 005 0	9000	80	3	5/8-11f.	1200	1.61	3.5	7.7	9	19	27	57	1/2	15 5/8
B	K190B4	615 170 004 0	9000	100x25x15.9	4x1x5/8	5/8-11f.	1200	1.61	3.2	7.0	9	19	27	57	1/2	15 5/8
C	K160B6	615 170 003 0	6000	150x25x15.9	6x1x5/8	5/8-11f.	1200	1.61	3.5	7.7	6	12	23	48	1/2	15 5/8
C	K145B6	615 170 002 0	4500	150x25x15.9	6x1x5/8	5/8-11f.	1000	1.34	3.5	7.7	5	10	20	42	1/2	15 5/8
E	K260B6	615 170 008 0	6000	150x25x15.9	6x1x5/8	5/8-11f.	2000	2.70	5.1	11.2	10	21	38	80	1/2	15 5/8
E	K360B6	615 170 010 0	6000	150x25x15.9	6x1x5/8	5/8-11f.	2700	3.62	5.6	12.3	13	27	41	86	1/2	15 5/8
F	K245B8	615 170 006 0	4500	200x25x15.9	8x1x5/8	5/8-11f.	1800	2.41	5.8	12.7	8	17	32	67	1/2	15 5/8
F	K345B8	615 170 009 0	4500	200x25x15.9	8x1x5/8	5/8-11f.	2400	3.22	6.3	13.9	8	17	33	70	1/2	15 5/8
For USA Market only (to ANSI B186.1)																
A	K1120B3CWY	615 170 171 0	12000	80	3	5/8-11f.	1300	1.74	3.0	6.6	16	34	30	64	1/2	15 5/8
A	K190B3CWY	615 170 172 0	9000	80	3	5/8-11f.	1200	1.61	3.0	6.6	9	19	27	57	1/2	15 5/8
D	K290B3CWY	615 170 174 0	9000	80	3	5/8-11f.	2400	3.22	4.5	9.9	18	38	46	97	1/2	15 5/8
C	K160B6Y	615 170 173 0	6000	150x25x15.9	6x1x5/8	5/8-11f.	1200	1.61	3.5	7.7	6	12	23	48	1/2	15 5/8
E	K260B6Y	615 170 175 0	6000	150x25x15.9	6x1x5/8	5/8-11f.	2000	2.70	5.1	11.2	10	21	38	80	1/2	15 5/8
E	K360B6Y	615 170 177 0	6000	150x25x15.9	6x1x5/8	5/8-11f.	2700	3.62	5.6	12.3	13	27	41	86	1/2	15 5/8
E	K338B6Y	615 170 208 0	3800	150x25x15.9	6x1x5/8	5/8-11f.	2000	2.70	5.6	12.3	8	17	33	70	1/2	15 5/8
F	K245B8Y	615 170 176 0	4500	200x25x15.9	8x1x5/8	5/8-11f.	1800	2.41	5.8	12.7	8	17	32	67	1/2	15 5/8
F	K345B8Y	615 170 178 0	4500	200x25x15.9	8x1x5/8	5/8-11f.	2400	3.22	6.3	13.9	8	17	33	70	1/2	15 5/8





KA3..EC3 / KA3..C3 / KA313EC4 / KA313C4

ACCESSORIES INCLUDED

ITEM	KA3..EC3	KA313EC4
	KA3..C3	KA313C4
• Exhaust hose L = 0.8m (31")	615 875 106 0	615 875 106 0
• 1/4" air hose nipple for 8mm ID hose	615 704 019 0	615 704 019 0
1 Wheel guard	615 504 155 0	615 504 160 0
2 Flange	-	615 606 515 0
3 Flange	615 502 064 0	615 502 064 0
4 Flange	615 503 144 0	615 503 144 0
• Pin wrench, 20-3mm	615 802 008 0	615 802 008 0
• Flat wrench, 11mm (7/16")	615 801 003 0	615 801 003 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
5 Complete silencer kit	615 396 101 0
6 Silencer	615 574 028 0
7 Clipable silencer	615 396 124 0
8 Grease gun includes (24g - 0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0

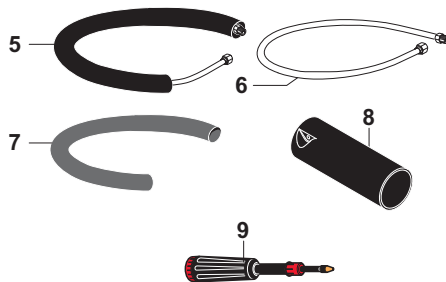
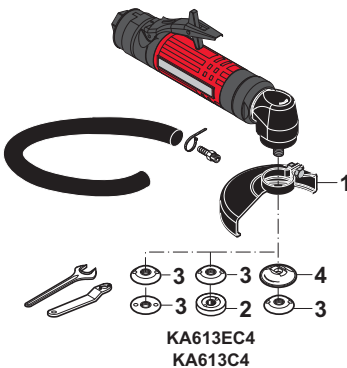
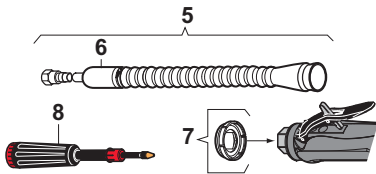
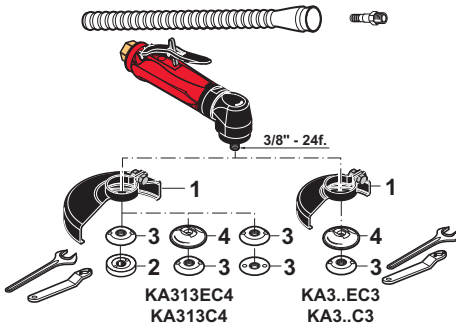
KA613EC4 / KA613C4 - ø 100mm (4")

ACCESSORIES INCLUDED

ITEM	KA613EC4
	KA613C4
• Exhaust hose L = 1.5m (60")	615 875 113 0
• Clamp	615 873 415 0
• 3/8" air hose nipple for 10mm ID hose	615 704 017 0
1 Wheel guard	615 504 160 0
2 Flange	615 606 515 0
3 Flange	615 502 064 0
4 Flange	615 503 144 0
• Pin wrench, 20-3mm	615 802 008 0
• Flat wrench, 11mm (7/16")	615 801 003 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
5 Complete silencer kit	615 396 166 0
6 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F ø 10mm	615 870 210 0
7 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0
8 Thermal insulating sleeve	615 570 471 0
9 Grease gun includes (24g - 0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0



Grinders for depressed centre wheels & cut-off wheels

Ø 76mm (3") - Ø 100mm (4")
375 - 600 Watts (0.5 - 0.8 hp) - 13000 to 20000 rpm



A



B



C



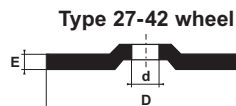
D



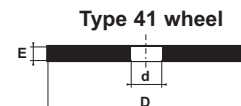
E



F



Type 27-42 wheel



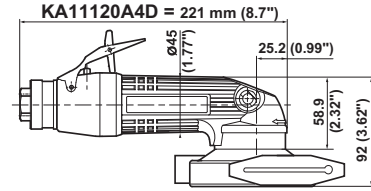
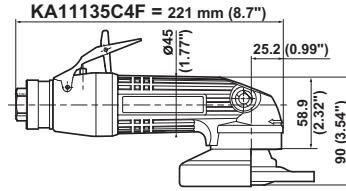
Type 41 wheel

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY		THREADED SPINDLE	POWER	WEIGHT		AIR CONSUMPTION				AIR INLET THREAD	HOSE INT. Ø			
				D	xExd			W	hp	kg	lb.	l/s	cfm		l/s	cfm	inch	mm
A	KA320EC3	615 170 046 0	20000	76	x7x9.52	3x1/4x3/8	3/8-24 f.	375	0.5	0.81	1.78	6.5	13.5	10.0	21	1/4	8	5/16
			18000	76	x7x9.52	3x1/4x3/8	3/8-24 f.	375	0.5	0.81	1.78	4.5	9.5	9.5	20	1/4	8	5/16
B	KA313EC4	615 170 050 0	13000	100	x7x9.52&15.9	4x1/4x3/8&5/8	3/8-24 f.	375	0.5	0.83	1.83	3.0	6.5	9.0	19	1/4	8	5/16
C	KA320C3	615 170 042 0	20000	76	x7x9.52	3x1/4x3/8	3/8-24 f.	375	0.5	0.64	1.41	6.5	13.5	10.0	21	1/4	8	5/16
C	KA318C3	615 170 041 0	18000	76	x7x9.52	3x1/4x3/8	3/8-24 f.	375	0.5	0.64	1.41	4.5	9.5	9.5	20	1/4	8	5/16
D	KA313C4	615 170 049 0	13000	100	x7x9.52&15.9	4x1/4x3/8&5/8	3/8-24 f.	375	0.5	0.66	1.45	3.0	6.5	9.0	19	1/4	8	5/16
E	KA613EC4	615 170 138 0	13000	100	x7x9.52&15.9	4x1/4x3/8&5/8	3/8-24 f.	600	0.8	1.50	3.30	10.0	21.0	15.0	32	3/8	10	3/8
F	KA613C4	615 170 137 0	13000	100	x7x9.52&15.9	4x1/4x3/8&5/8	3/8-24 f.	600	0.8	1.20	2.60	10.0	21.0	15.0	32	3/8	10	3/8



Accessories



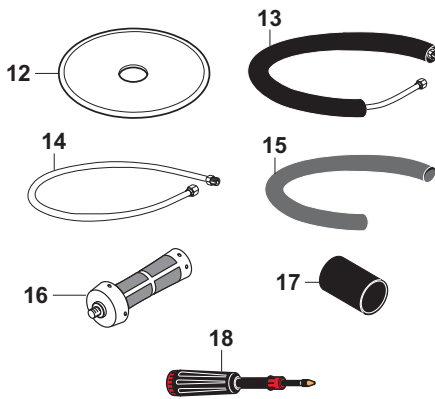
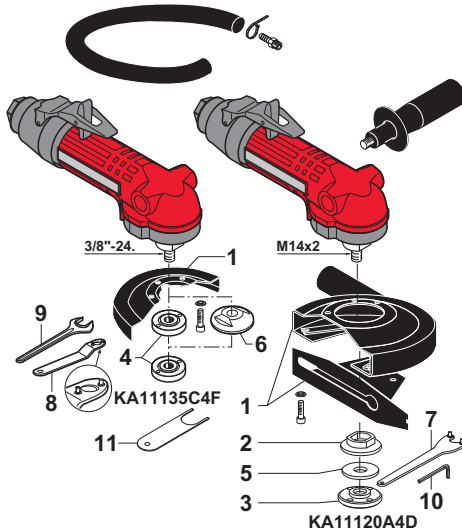
KA11135C4F / KA11120A4D - ø 100mm (4")

ACCESSORIES INCLUDED

ITEM	KA11135C4F 3/8" - 24f.	KA11120A4D M14x2
• Exhaust hose L = 1.5m (60")	615 875 113 0	615 875 113 0
• Clamp	615 873 415 0	615 873 415 0
• 3/8" air hose nipple for 13mm (1/2") ID hose	615 704 027 0	615 704 027 0
• Side handle	-	615 576 038 0
1 Wheel guard	615 504 143 0	615 396 076 0
2 Rear flange	-	615 503 134 0
3 Front flange	-	615 502 066 0
4 Flange (Qty 2)	615 606 515 0	-
5 Spacer	-	615 643 074 0
6 Rear flange	615 503 515 0	-
7 Pin wrench, 35mm (1 3/8")	-	615 802 010 0
8 Pin wrench	615 802 008 0	-
9 Flat wrench, 17mm (11/16")	615 801 032 0	-
10 Hex. key 8mm (5/16")	-	615 802 061 0
11 Wrench	615 802 512 0	-

OPTIONAL ACCESSORIES

ITEM	PART NO.
12 Diamond disc ø 100mm (4")	615 860 002 0
13 Complete silencer kit	615 396 166 0
14 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F ø13mm (1/2")	615 804 064 0
15 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0
16 Vibration-damping side handle	615 576 066 0
17 Thermal insulating sleeve	615 570 412 0
18 Grease gun includes 24g (0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0



DOBCO
EQUIPMENT LTD



Grinders for depressed centre wheels, cut-off wheels & diamond disc Ø 100mm (4") 1100 Watts (1.5 hp) - 12000 - 13500 rpm



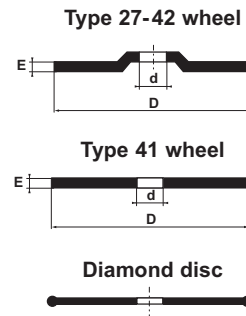
A

Adjustable lever



B

Adjustable lever
Supplied with dust extraction casing
for diamond disc Ø 100mm (4").
Vacuum hose. ID 25mm (1")

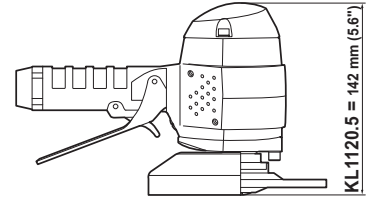
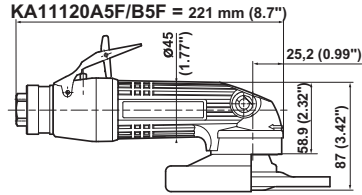


Caution: comply with the speeds recommended by component and abrasive manufacturers * Diamond disc

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT. Ø	
			rpm	mm	inch	W	hp	kg	lb.	l/s	cfm	l/s	cfm	inch	mm	in	
A	KA11135C4F	615 170 057 0	13500	100x6.4x16	4x1/4x5/8	3/8"-24f.	1100	1.5	1.6	3.5	10	21	20	42	3/8	13	1/2
B	KA11120A4D*	615 170 059 0	12000	100x3.2x22.2	4x1/8x7/8	M14x2	1100	1.5	2.0	4.4	10	21	20	42	3/8	13	1/2



Accessories



KA11120A5F / KA11120B5F - ø 127mm (5")

ACCESSORIES INCLUDED

ITEM	KA11120A5F M14x2	KA11120B5F 5/8"-11f.
• Exhaust hose L = 1.5m (60")	615 875 113 0	615 875 113 0
• Clamp	615 875 415 0	615 873 415 0
• 3/8" air hose nipple for 13mm ID hose	615 704 027 0	615 704 027 0
• Side handle	615 576 038 0	615 576 038 0
1 Wheel guard	615 504 142 0	615 504 142 0
2 Rear flange	615 503 134 0	615 503 141 0
3 Front flange	615 502 066 0	615 502 067 0
4 Safety screw	615 614 076 0	615 614 076 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0
• Flat wrench, 17mm (11/16")	615 801 079 0	615 801 079 0
• Hex. key 6.35mm (1/4")	615 802 057 0	615 802 057 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
5 Complete silencer kit	615 396 166 0
6 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F ø 13mm (1/2")	615 804 064 0
7 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0
8 Vibration-damping side handle	615 576 066 0
9 Thermal insulating sleeve	615 570 412 0
10 Grease gun includes 24g (0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0

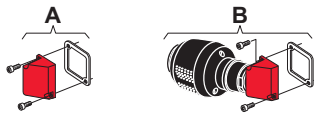
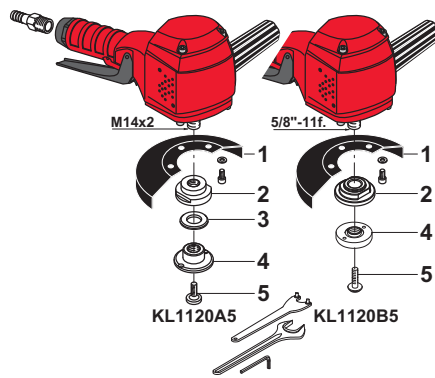
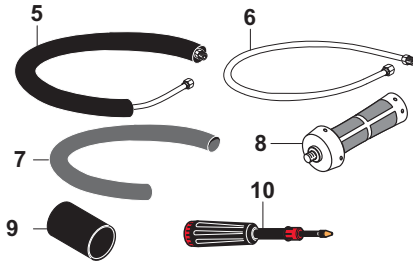
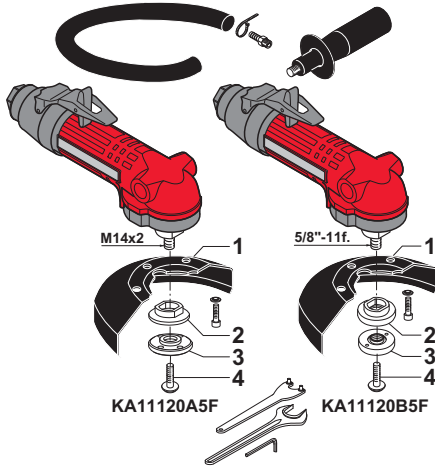
KL1120A5 / KL1120B5 - ø 127mm (5")

ACCESSORIES INCLUDED

ITEM	KL1120A5 M14x2	KL1120B5 5/8"-11f.
• 3/8" air hose nipple for 10mm ID hose	615 704 017 0	615 704 017 0
1 Wheel guard	615 504 086 0	615 504 086 0
2 Rear flange	615 503 096 0	615 503 143 0
3 Washer for wheels thickness <2mm	615 642 052 0	-
4 Nut	615 606 032 0	615 502 067 0
5 Safety screw	615 614 033 0	615 614 076 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0	615 801 077 0
• Hex. key 6mm	615 802 056 0	-
• Hex. key 6.35mm (1/4")	-	615 802 057 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
A Silencer kit	615 396 117 0
B Silencer kit	615 399 462 0



Grinders for depressed centre wheels, cut-off wheels & flap wheels Ø 127mm (5")

750 - 1100 Watts (1.02 - 1.5 hp) - 12000 rpm

Fixed wheel guard

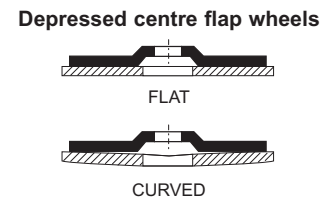
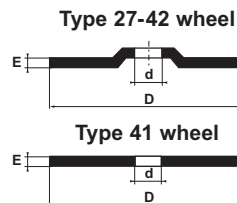


A

Adjustable lever



B

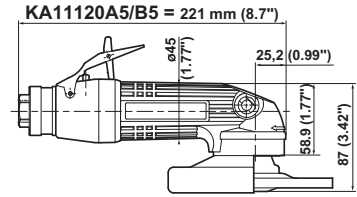
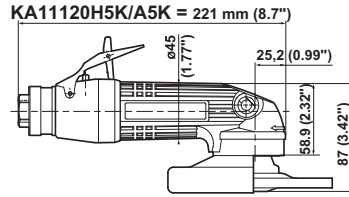


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD		HOSE INT. Ø	
				mm	inch		W	hp	kg	lb.	l/s	cfm	l/s	cfm	inch	mm	in	
A	KA11120A5F	615 170 052 0	12000	127x6.4x22.2	5x1/4x7/8	M14x2	1100	1.5	1.7	3.7	10	21	20	42	3/8	13	1/2	
A	KA11120B5F	615 170 055 0	12000	127x6.4x22.2	5x1/4x7/8	5/8"-11f.	1100	1.5	1.7	3.7	10	21	20	42	3/8	13	1/2	
B	KL1120A5	615 170 013 0	12000	127x6.4x22.2	5x1/4x7/8	M14x2	750	1.02	2.3	5.0	16	34	16	34	3/8	10	3/8	
B	KL1120B5	615 170 181 0	12000	127x6.4x22.2	5x1/4x7/8	5/8"-11f.	750	1.02	2.3	5.0	16	34	16	34	3/8	10	3/8	



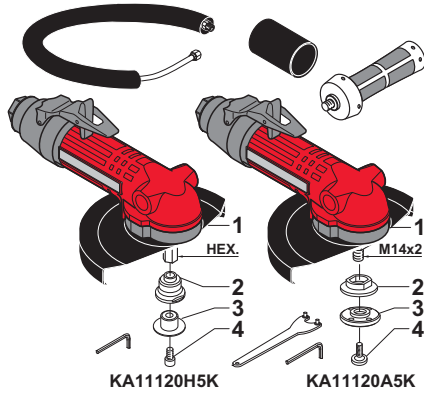
Accessories



KA11120H5K / KA11120A5K - ø 127mm (5")

ACCESSORIES INCLUDED

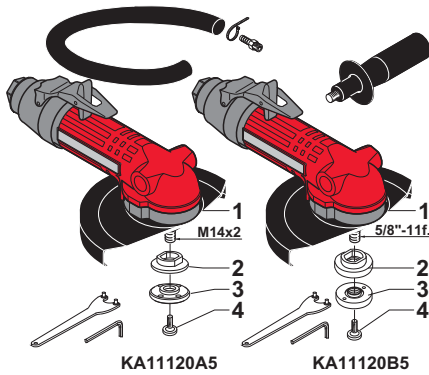
ITEM	KA11120H5K Hex.	KA11120A5K M14x2
• Complete silencer kit	615 396 166 0	615 396 166 0
• Vibration-damping side handle	615 576 066 0	615 576 066 0
• Thermal insulating sleeve	615 570 412 0	615 570 412 0
• Case	-	-
1 Multi-position guard	615 504 163 0	615 504 163 0
2 Rear flange	615 503 124 0	615 503 134 0
3 Front flange	615 502 062 0	615 502 066 0
4 Safety screw	615 616 101 0	615 614 076 0
• Pin wrench, 35mm (1 3/8")	-	615 802 010 0
• Hex. key 6mm	615 802 056 0	-
• Hex. key 6.35mm (1/4")	-	615 802 057 0



KA11120A5 / KA11120B5 - ø 127mm (5")

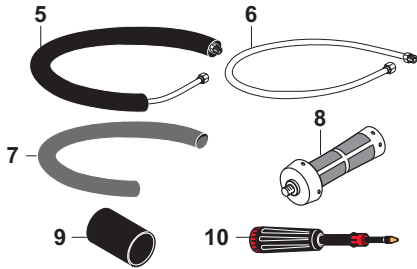
ACCESSORIES INCLUDED

ITEM	KA11120A5 M14x2	KA11120B5 5/8"-11f.
• Exhaust hose L = 1.5m (60")	615 875 113 0	615 875 113 0
• Clamp	615 873 415 0	615 873 415 0
• 3/8" air hose nipple for 13mm (1/2") ID hose	615 704 027 0	615 704 027 0
• Side handle	615 576 038 0	615 576 038 0
1 Multi-position guard	615 504 163 0	615 504 163 0
2 Rear flange	615 503 134 0	615 503 141 0
3 Front flange	615 502 066 0	615 502 067 0
4 Safety screw	615 614 076 0	615 614 076 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0
• Hex. key 6.35mm (1/4")	615 802 057 0	615 802 057 0



OPTIONAL ACCESSORIES

ITEM	PART NO.
5 Complete silencer kit	615 396 166 0
6 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F - ø 13mm (1/2")	615 804 064 0
7 Reinforced cloth-lined exhaust hose L = 0.75 m (30")	615 875 116 0
8 Vibration-damping side handle	615 576 066 0
9 Thermal insulating sleeve	615 570 412 0
10 Grease gun includes 24g (0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0



Grinders for depressed centre wheels, cut-off wheels & flap wheels Ø 127mm (5")



1100 Watts (1.5 hp) - 12000 rpm

Quick wheel change - Multi-position guard



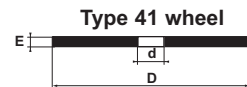
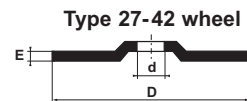
A



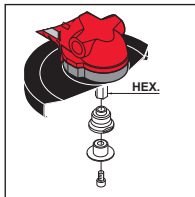
B

Adjustable lever

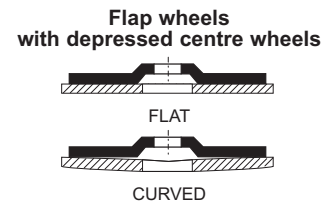
Multi-position guard without tool. to be adjusted manually. by simple pressure.



Lock button and hexagonal spindle. to change the wheel with a single hex key.



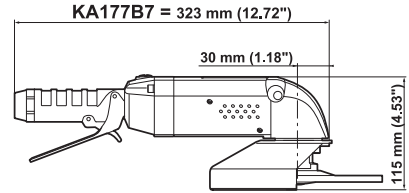
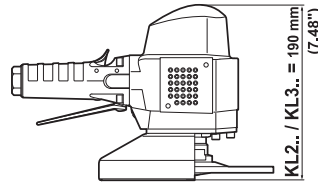
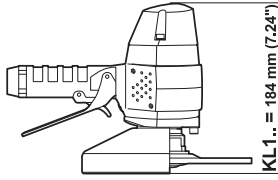
Lock button



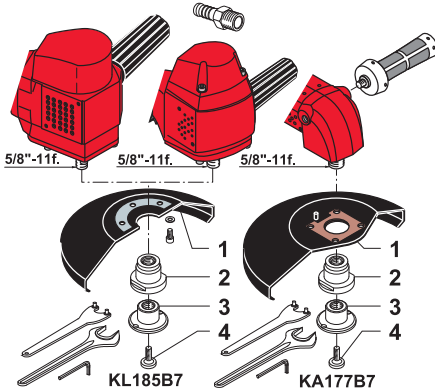
Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY		THREADED SPINDLE	POWER	WEIGHT	AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT. Ø	
				mm	inch				l/s	cfm	l/s	cfm		inch	mm
A	KA11120H5K	615 170 028 0	12000	127x6.4x22.2	5x1/4x7/8	HEX	1100	1.5 1.7 3.7	10 21	20 42	3/8	13	1/2		
A	KA11120A5K	615 170 054 0	12000	127x6.4x22.2	5x1/4x7/8	M14x2	1100	1.5 1.7 3.7	10 21	20 42	3/8	13	1/2		
B	KA11120A5	615 170 053 0	12000	127x6.4x22.2	5x1/4x7/8	M14x2	1100	1.5 1.7 3.7	10 21	20 42	3/8	13	1/2		
B	KA11120B5	615 170 056 0	12000	127x6.4x22.2	5x1/4x7/8	5/8"-11f.	1100	1.5 1.7 3.7	10 21	20 42	3/8	13	1/2		





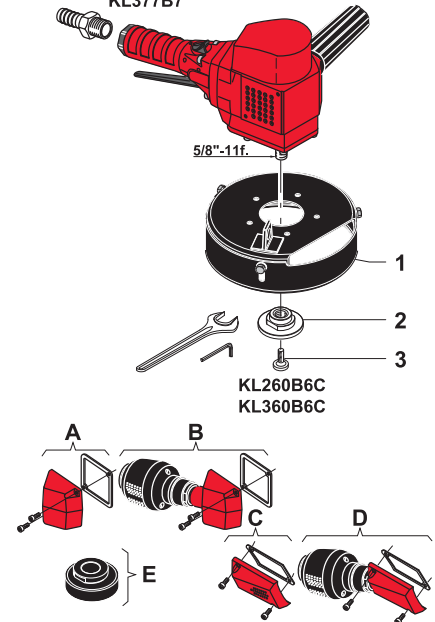
KL185B7 / KL285B7 / KL377B7 / KA177B7



ACCESSORIES INCLUDED

ITEM	KL185B7 ø 180mm (7")	KL285B7 KL377B7 ø 180mm (7")	KA177B7 ø 180mm (7")
• Vibration-damping side handle	-	-	615 576 066 0
• 1/2" air hose nipple for 15mm (5/8") ID hose	-	615 704 014 0	615 704 014 0
• 1/2" air hose nipple for 13mm (1/2") ID hose	615 704 016 0	-	-
1 Wheel guard	615 504 095 0	615 504 128 0	615 504 133 0
2 Rear flange	615 503 103 0	615 503 103 0	615 503 103 0
3 Nut	615 542 104 0	615 542 104 0	615 542 104 0
4 Safety screw	615 614 034 0	615 614 034 0	615 614 034 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0	615 802 010 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0	615 801 077 0	615 801 077 0
• Hex. key 6mm	615 802 056 0	615 802 056 0	615 802 056 0

KL260B6C / KL360B6C - ø 150mm (6")



ACCESSORIES INCLUDED

ITEM	PART NO.
• 1/2" air hose nipple for 15mm (5/8") ID hose	615 704 014 0
1 Wheel guard	615 399 010 0
2 Rear flange	615 503 116 0
3 Safety screw	615 614 034 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0
• Hex. key 6mm	615 802 056 0

OPTIONAL ACCESSORIES

ITEM	KL2.. / KL3..	KL185B7	KA177B7
A Silencer kit	615 399 227 0	615 396 117 0	-
B Silencer kit	615 399 460 0	615 399 462 0	-
C Silencer kit	-	-	615 399 298 0
D Silencer kit	-	-	615 399 459 0
E Vibration reducer (except KL260/360B6C)	615 503 146 0	615 503 146 0	615 503 146 0



Grinders for depressed centre wheels, cup wheels & flap wheels

Ø 150mm (6") - Ø 180mm (7")
1200 to 2800 Watts (1.61 to 3.75 hp) - 6000 to 8500 rpm



A



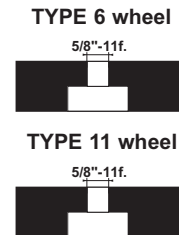
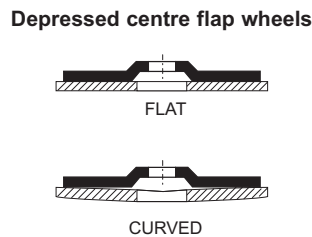
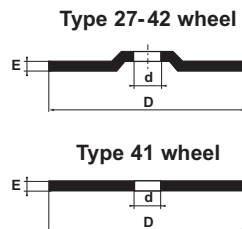
B



C



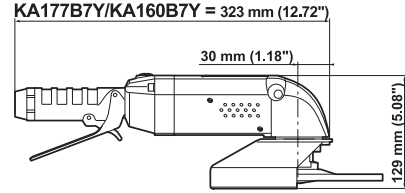
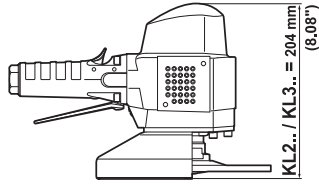
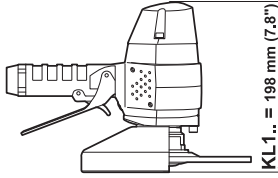
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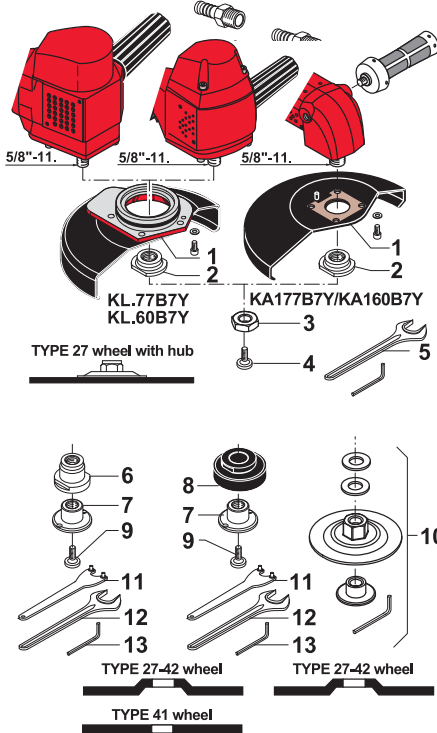
Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT. Ø		
				mm	inch		W	hp	kg	lb.	l/s	cfm	l/s	cfm		inch	mm	in
VERTICAL GRINDERS																		
<i>Not available for USA (to EN792 STANDARDS)</i>																		
A	KL185B7	615 170 012 0	8500	180x9.5x22.2	7x ³ / ₈ x7/8	5/8-11f.	1200	1.61	2.8	6.1	16	34	27	57	1/2	13	1/2	
B	KL285B7	615 170 017 0	8500	180x9.5x22.2	7x ³ / ₈ x7/8	5/8-11f.	2500	3.35	4.0	8.8	15	31	44	93	1/2	15	5/8	
B	KL377B7	615 170 202 0	7700	180x9.5x22.2	7x ³ / ₈ x7/8	5/8-11f.	2800	3.75	4.2	9.2	19	40	46	97	1/2	15	5/8	
ANGLE GRINDER																		
<i>Not available for USA (to EN792 STANDARDS)</i>																		
C	KA177B7	615 170 021 0	7700	180x9.5x22.2	7x ³ / ₈ x7/8	5/8-11f.	1200	1.61	2.9	6.3	14	30	27	57	1/2	15	5/8	
VERTICAL GRINDERS for cup wheels																		
<i>Not available for USA (to EN792 STANDARDS)</i>																		
D	KL260B6C	615 170 015 0	6000	150	6	5/8-11f.	2200	3.00	4.2	9.2	9	19	39	82	1/2	15	5/8	
D	KL360B6C	615 170 018 0	6000	150	6	5/8-11f.	2700	3.62	4.4	9.7	12	25	43	91	1/2	15	5/8	

Accessories



KL.77B7Y / KL.60B7Y / KA1..B7Y - ø 180mm (7")



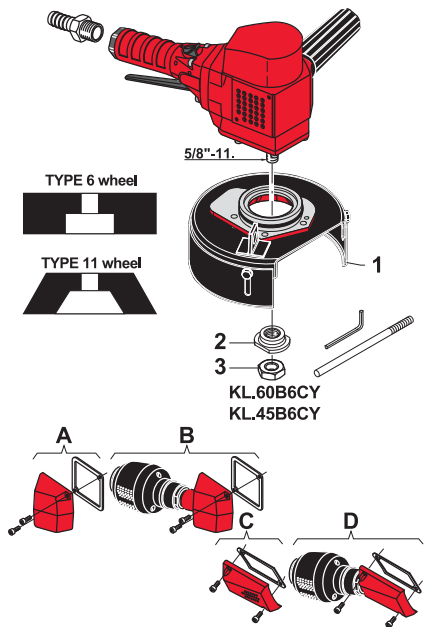
ACCESSORIES INCLUDED

ITEM	KL1..B7Y	KL2..B7Y KL3..B7Y	KA177B7Y KA160B7Y
• Vibration-damping side handle	-	-	615 576 066 0
• 1/2" air hose nipple for 15mm (5/8") ID hose	-	615 704 014 0	615 704 014 0
• 1/2" air hose nipple for 13mm (1/2") ID hose	615 704 016 0	-	-
1 Wheel guard	615 504 169 0	615 504 166 0	615 504 167 0
2 Rear flange	615 503 150 0	615 503 150 0	615 503 107 0
3 Nut	615 608 049 0	615 608 049 0	615 608 049 0
4 Safety screw	615 614 034 0	615 614 034 0	615 614 034 0
5 Flat wrench, 27mm (1-1/16")	615 801 077 0	615 801 077 0	615 801 077 0
• Hex. key 6mm	615 802 056 0	615 802 056 0	615 802 056 0

OPTIONAL ACCESSORIES

ITEM	KL.77B7Y KL.60B7Y KA177B7Y
6 Rear flange	615 503 103 0
7 Nut	615 542 104 0
8 Vibration reducer	615 503 146 0
9 Safety screw	615 614 034 0
10 Wheel adapter	C087920
11 Pin wrench, 35mm (1-3/8")	615 802 010 0
12 Flat wrench, 27mm (1-1/16")	615 801 077 0
13 Hex. key 6mm	615 802 056 0

KL.60B6CY / KL.45B6CY - ø 150mm (6")



ACCESSORIES INCLUDED

ITEM	PART NO.
• 1/2" air hose nipple for 15mm (5/8") ID hose	615 704 014 0
1 Wheel guard	615 396 128 0
2 Rear flange	615 503 150 0
3 Nut	615 608 049 0
• Lever	615 595 202 0
• Hex. key, 8mm (5/16")	615 802 061 0

OTHER OPTIONAL ACCESSORIES

ITEM	KL1..B7Y	KL2..B.Y KL3..B.Y	KA177B7Y
A Silencer kit	615 396 117 0	615 399 227 0	-
B Silencer kit	615 399 462 0	615 399 460 0	-
C Silencer kit	-	-	615 399 298 0
D Silencer kit	-	-	615 399 459 0



Grinders for depressed centre wheels, cup wheels & flap wheels

Ø 150mm (6") - Ø 180mm (7")

1100 to 2800 Watts (1.47 to 3.75 hp) - 4500 to 7700 rpm



A



B

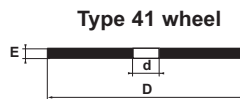
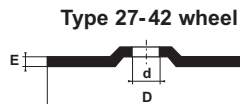
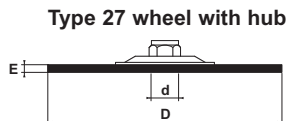
USA
Market
Only



C



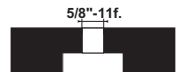
D



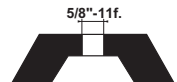
Depressed center flap wheels



Type 6 wheel



Type 11 wheel



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY DxExd		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX OUTPUT		AIR INLET THREAD	HOSE INT. Ø
			rpm	mm	inch		W	hp	kg	lb.	l/s	cfm	l/s	cfm	inch	mm

VERTICAL GRINDERS

For USA Market only (to ANSI B186.1)

A	KL177B7Y	615 170 182 0	7700	180x9.5x22.2	7x3/8x7/8	5/8-11	1200	1.61	2.8	6.1	8	17	25	53	1/2	13 1/2
B	KL277B7Y	615 170 184 0	7700	180x9.5x22.2	7x3/8x7/8	5/8-11	2400	3.21	4.0	8.8	14	29	42	89	1/2	15 5/8
B	KL377B7Y	615 170 190 0	7700	180x9.5x22.2	7x3/8x7/8	5/8-11	2800	3.75	4.2	9.2	19	40	46	97	1/2	15 5/8
A	KL160B7Y	615 170 183 0	6000	180x9.5x22.2	7x3/8x7/8	5/8-11	1100	1.47	2.8	6.1	6	13	24	51	1/2	13 1/2
B	KL260B7Y	615 170 185 0	6000	180x9.5x22.2	7x3/8x7/8	5/8-11	2200	3.00	4.0	8.8	10	21	39	82	1/2	15 5/8
B	KL360B7Y	615 170 191 0	6000	180x9.5x22.2	7x3/8x7/8	5/8-11	2700	3.62	4.2	9.2	12	25	43	91	1/2	15 5/8

ANGLE GRINDER

For USA Market only (to ANSI B186.1)

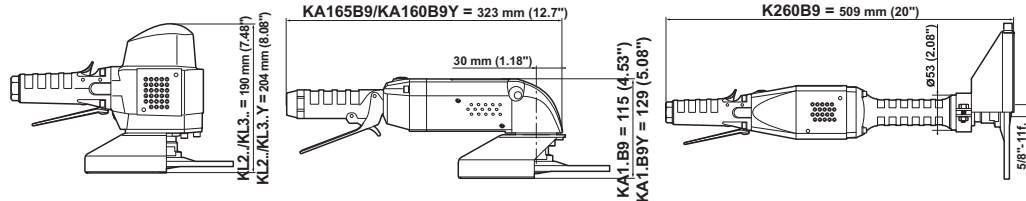
C	KA177B7Y	615 170 179 0	7700	180x9.5x22.2	7x3/8x7/8	5/8-11	1200	1.61	2.9	6.3	14	30	27	57	1/2	15 5/8
C	KA160B7Y	615 170 247 0	6000	180x9.5x22.2	7x3/8x7/8	5/8-11	1200	1.61	2.9	6.3	9	19	24	50	1/2	15 5/8

VERTICAL GRINDERS for cup wheels

For USA Market only (to ANSI B186.1)

D	KL260B6CY	615 170 187 0	6000	150	6	5/8-11	2200	3.00	4.2	9.2	10	21	39	82	1/2	15 5/8
D	KL360B6CY	615 170 193 0	6000	150	6	5/8-11	2700	3.62	4.4	9.7	12	25	43	91	1/2	15 5/8
D	KL245B6CY	615 170 188 0	4500	150	6	5/8-11	1700	2.28	4.2	9.2	7	15	32	68	1/2	15 5/8
D	KL345B6CY	615 170 194 0	4500	150	6	5/8-11	2000	2.68	4.4	9.7	9	19	34	72	1/2	15 5/8

Accessories



KL.65B9 / KL.60B9Y / KL.45B9Y / KA16.B9(Y) - ø 230mm (9")

ACCESSORIES INCLUDED

ITEM	KL.65B9 KL.365B9	KL.60B9Y KL.45B9Y	KA165B9	KA160B9Y
• Vibration-damping side handle			615 576 066 0	615 576 066 0
• 1/2" air hose nipple for 15 mm (5/8") ID hose	615 704 014 0	615 704 014 0	615 704 014 0	615 704 014 0
1 Wheel guard	615 504 127 0	615 504 165 0	615 504 136 0	615 504 168 0
2 Rear flange	615 503 103 0		615 503 103 0	
3 Nut	615 542 104 0		615 542 104 0	
4 Safety screw	615 614 034 0	615 614 034 0	615 614 034 0	615 614 034 0
5 Nut		615 608 049 0		615 608 049 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0	615 801 077 0	615 801 077 0	615 801 077 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0		615 802 010 0	
• Hex. Key 6mm	615 802 056 0	615 802 056 0	615 802 056 0	615 802 056 0

OPTIONAL ACCESSORIES

ITEM	KL.60B9Y KL.45B9Y KA160B9Y
2 Rear flange	615 503 103 0
3 Nut	615 542 104 0
4 Safety screw	615 614 034 0
6 Vibration reducer	615 503 146 0
7 Wheel adapter	C087920
• Pin wrench, 35mm (1 3/8")	615 802 010 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0
• Hex. Key 6mm	615 802 056 0

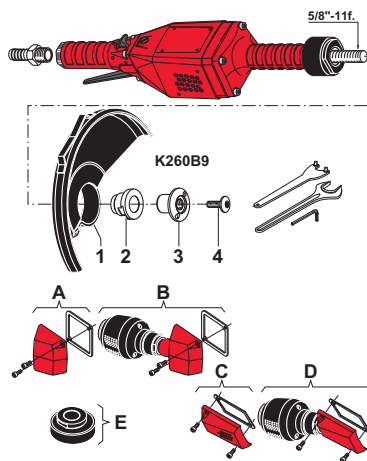
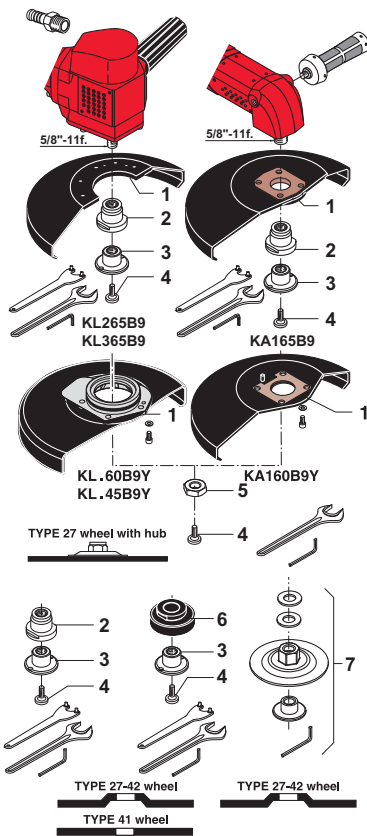
K260B9 - ø 230mm (9")

ACCESSORIES INCLUDED

ITEM	K260B9
• 1/2" air hose nipple for 15 mm (5/8") ID hose	615 704 014 0
1 Wheel guard	615 504 161 0
2 Rear flange	615 503 103 0
3 Nut	615 542 104 0
4 Safety screw	615 614 034 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0
• Flat wrench, 27mm (1 1/16")	615 801 077 0
• Hex. Key 6mm	615 802 056 0

OTHER OPTIONAL ACCESSORIES

ITEM	KL.65B9 K260B9	KL.60B9Y KL.45B9Y	KA165B9	KA160B9Y
A Silencer kit	615 399 227 0	615 399 227 0		
B Silencer kit	615 399 460 0	615 399 460 0		
C Silencer kit			615 399 298 0	615 399 298 0
D Silencer kit			615 399 459 0	615 399 459 0
E Vibration reducer	615 503 146 0		615 503 146 0	



Grinders for depressed centre wheels

ø 230mm (9")

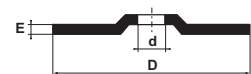
1000 to 2700 Watts (1.34 to 3.62 hp) - 4500 to 6500 rpm



DOBCO
EQUIPMENT LTD



Type 27-42 wheel



Type 41 wheel



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	WHEEL MAX CAPACITY		THREADED SPINDLE	POWER	WEIGHT		AIR CONSUMPTION				AIR INLET THREAD		HOSE INT. Ø	
				mm	inch			W	hp	kg	lb.	l/s	cfm	l/s	cfm	inch	mm

VERTICAL GRINDERS

Not available for USA (to EN 792 STANDARDS)

A	KL265B9	615 170 016 0	6500	230x6.4x22.2	9x1/4x7/8	5/8-11f.	2200	3.00	4.2	9.2	10	21	40	84	1/2	15	5/8
A	KL365B9	615 170 019 0	6500	230x6.4x22.2	9x1/4x7/8	5/8-11f.	2700	3.62	4.4	9.7	13	27	44	93	1/2	15	5/8

For USA Market only (to ANSI B186.1)

A	KL260B9Y	615 170 186 0	6000	230x6.4x22.2	9x1/4x7/8	5/8-11f.	2200	3.00	4.2	9.2	10	21	39	82	1/2	15	5/8
A	KL360B9Y	615 170 192 0	6000	230x6.4x22.2	9x1/4x7/8	5/8-11f.	2700	3.62	4.4	9.7	12	25	43	91	1/2	15	5/8
A	KL245B9Y	615 170 189 0	4500	230x6.4x22.2	9x1/4x7/8	5/8-11f.	1700	2.28	4.2	9.2	7	15	32	68	1/2	15	5/8
A	KL345B9Y	615 170 195 0	4500	230x6.4x22.2	9x1/4x7/8	5/8-11f.	2000	2.28	4.4	9.7	9	19	34	72	1/2	15	5/8

ANGLE GRINDERS

Not available for USA (to EN 792 STANDARDS)

B	KA165B9	615 170 020 0	6500	230x6.4x22.2	9x1/4x7/8	5/8-11f.	1200	1.61	3.0	6.6	11	23	25	53	1/2	15	5/8
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For USA Market only (to ANSI B186.1)

B	KA160B9Y	615 170 180 0	6000	230x6.4x22.2	9x1/4x7/8	5/8-11f.	1000	1.34	3.0	6.6	9	19	24	50	1/2	15	5/8
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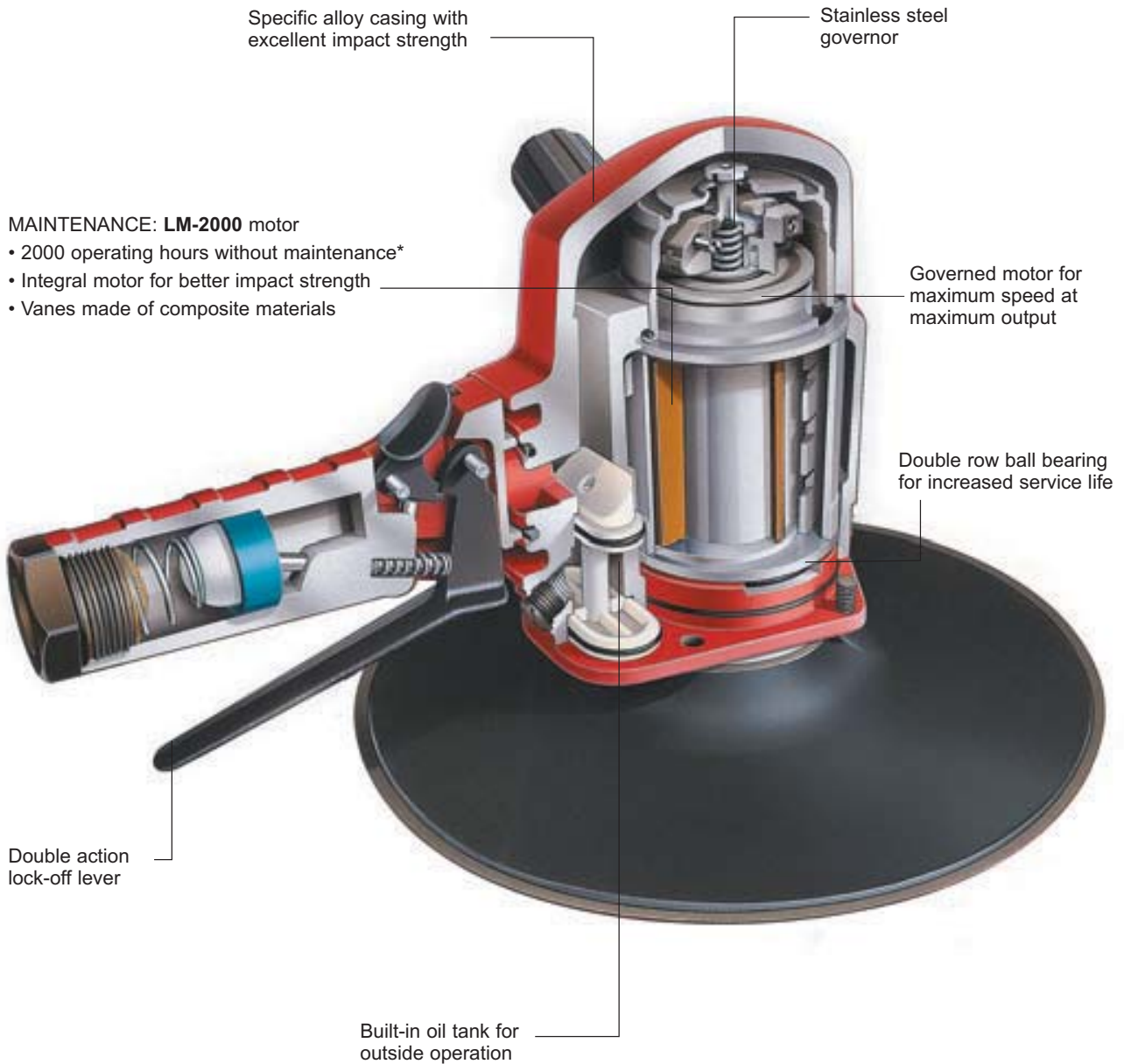
STRAIGHT GRINDERS

Not available for USA (to EN 792 STANDARDS)

C	K260B9	615 170 007 0	6000	230x6.4x22.2	9x1/4x7/8	5/8-11f.	2000	2.70	5.0	11.0	10	21	38	80	1/2	15	5/8
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Sanders for abrasive discs, flap wheels & polishing accessories

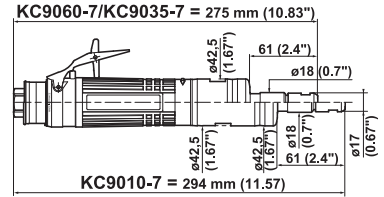
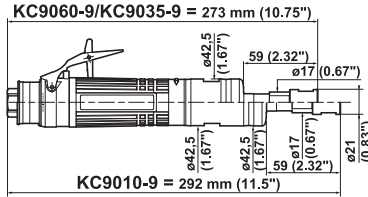


* Subject to use as per the instruction manual supplied with the tool





Accessories



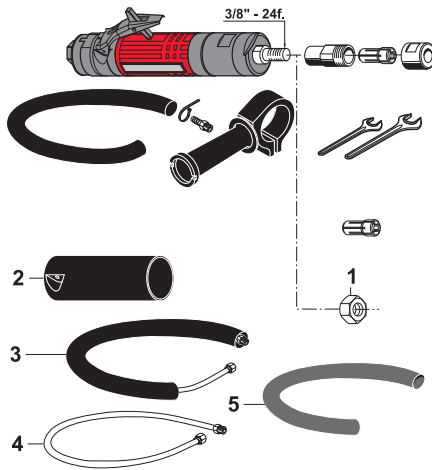
KC9060-9 / KC9035-9 / KC9010-9

ACCESSORIES INCLUDED

	PART NO.
• Series 200 resilient collet, \varnothing 5.55 to 6.35mm ($1/4"$)	615 526 063 0
• Exhaust hose L = 1.5m (60")	615 875 113 0
• Clamp	615 873 415 0
• $3/8"$ air hose nipple for 10mm ($3/8"$) ID hose	615 704 017 0
• Flat wrench, 14mm	615 801 005 0
• Flat wrench, 19mm ($3/4"$)	615 801 076 0
• Side handle	615 576 068 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
• Series 200 resilient collet, \varnothing 2.4 to 3.2mm ($1/8"$)	615 526 061 0
• Series 200 resilient collet, \varnothing 5.2 to 6mm	615 526 062 0
• Series 200 resilient collet, \varnothing 7.2 to 8mm ($5/16"$)	615 526 064 0
• Series 200 resilient collet, \varnothing 8.7 to 9.5mm ($3/8"$)	615 526 065 0
1 Nut $3/8"$ - 24 f.	615 608 044 0
2 Insulating sleeve	615 570 471 0
3 Complete silencer kit	615 396 166 0
4 Inlet hose assembly L = 1.7m (67") $3/8"$ M - $3/8"$ F - \varnothing 10mm ($3/8"$)	615 870 210 0
5 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0



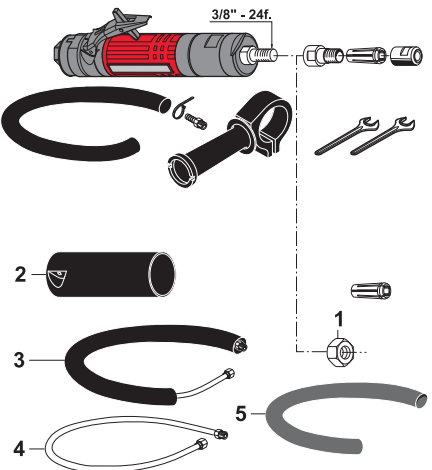
KC9060-7 / KC9035-7 / KC9010-7

ACCESSORIES INCLUDED

	PART NO.
• CNOMO collet \varnothing 6mm	615 526 049 0
• Exhaust hose L = 1.5m (60")	615 875 113 0
• Clamp	615 873 415 0
• $3/8"$ air hose nipple for 10mm ($3/8"$) ID hose	615 704 017 0
• Flat wrench, 14mm (Qty 2)	615 801 005 0
• Side handle	615 576 068 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
• CNOMO collet \varnothing 3mm	615 526 048 0
• CNOMO collet \varnothing 6.35mm ($1/4"$)	615 526 050 0
• CNOMO collet \varnothing 8mm ($5/16"$)	615 526 051 0
1 Nut $3/8"$ - 24 f.	615 608 044 0
2 Insulating sleeve	615 570 471 0
3 Complete silencer kit	615 396 166 0
4 Inlet hose assembly L = 1.7m (67") $3/8"$ M - $3/8"$ F - \varnothing 10mm ($3/8"$)	615 870 210 0
5 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0



Sanders for expandable wheels, flap wheels, brushes... 900 Watts (1.21 hp) - 1000 to 5500 rpm

Supplied with series 200 resilient collet, \varnothing 5.55 to 6.35mm (1/4")



A



B

Series 200 collet



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED		COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX CAPACITY		AIR INLET THREAD		HOSE INT. \varnothing	
			rpm		mm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.	
A	KC9060-9	615 170 166 0	5500		9.5	3/8	900	1.21	1.38	3.0	10	21	16	34	3/8	10	3/8	
A	KC9035-9	615 170 167 0	3500		9.5	3/8	900	1.21	1.38	3.0	6	13	14	30	3/8	10	3/8	
B	KC9010-9	615 170 168 0	1000		9.5	3/8	900	1.21	1.45	3.2	10	21	16	34	3/8	10	3/8	

Sanders for expandable wheels, flap wheels, brushes... 900 Watts (1.21 hp) - 1000 to 5500 rpm

Supplied with CNOMO collet, \varnothing 6mm



A



B

CNOMO type collet

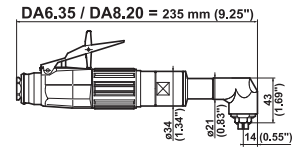
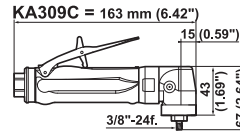
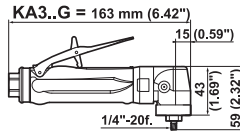
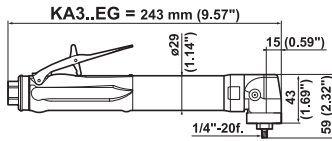


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED		COLLET MAX CAPACITY		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX CAPACITY		AIR INLET THREAD		HOSE INT. \varnothing	
			rpm		mm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.	
A	KC9060-7	615 170 122 0	5500		8	5/16	900	1.21	1.38	3.0	10	21	16	34	3/8	10	3/8	
A	KC9035-7	615 170 121 0	3500		8	5/16	900	1.21	1.38	3.0	6	13	14	30	3/8	10	3/8	
B	KC9010-7	615 170 120 0	1000		8	5/16	900	1.21	1.45	3.2	10	21	16	34	3/8	10	3/8	



Accessories

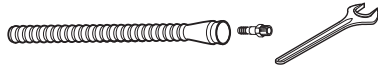


KA3..EG / KA3..G / KA309C

ACCESSORIES INCLUDED

- Exhaust hose L = 0.8m (31")
- 1/4" air hose nipple for 8mm (5/16") ID hose
- Flat wrench, 11mm (7/16")

PART NO.
615 875 106 0
615 704 019 0
615 801 003 0

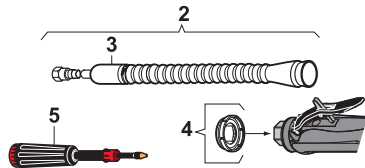


OPTIONAL ACCESSORIES

ITEM	KA309C
1 Excentric sanding head	615 396 251 0

OTHER OPTIONAL ACCESSORIES

ITEM	PART NO.
2 Complete silencer kit	615 396 101 0
3 Silencer	615 574 028 0
4 Clipable silencer	615 396 124 0
5 Grease gun (capacity 24g - 0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg - 2.2lb)	615 990 148 0



DA6.35 / DA8.20

ACCESSORIES INCLUDED

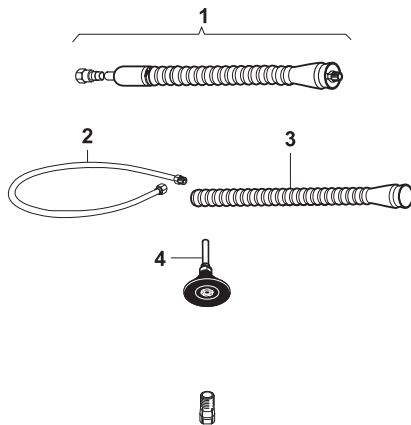
- Collet \varnothing 6mm
- 1/4" air hose nipple for 6mm (1/4") ID hose
- Flat wrench, 10mm (3/8")
- Flat wrench, 14mm

PART NO.
615 526 079 0
615 705 009 0
615 801 002 0
615 801 005 0



OPTIONAL ACCESSORIES

ITEM	PART NO.
1 Complete silencer kit	615 399 423 0
2 Inlet hose assembly L = 1m (40") 1/4"M - 1/4"F \varnothing 6mm	615 870 206 0
3 Exhaust hose L = 0.8m (31")	615 875 106 0
4 Backing pad \varnothing 50mm (3 1/2")	615 804 098 0
• Collet \varnothing 2mm	615 526 066 0
• Collet \varnothing 2.5mm	615 526 068 0
• Collet \varnothing 3mm	615 526 069 0
• Collet \varnothing 3.5mm	615 526 070 0
• Collet \varnothing 4mm (5/32")	615 526 071 0
• Collet \varnothing 4.5mm	615 526 073 0
• Collet \varnothing 5mm	615 526 075 0
• Collet \varnothing 5.5mm	615 526 077 0
• Collet \varnothing 6mm	615 526 079 0
• Collet \varnothing 6.5mm (1/4")	615 526 081 0
• Collet \varnothing 7mm	615 526 083 0
• Collet \varnothing 7.5mm	615 526 084 0
• Collet \varnothing 8mm (5/16")	615 526 088 0



Sanders for abrasive discs

220 to 375 Watts (0.3 to 0.5 hp) - 2100 to 20000 rpm

Supplied with 1/4" or 3/8" threaded spindle only – CNOMO collet, ø 6mm



A

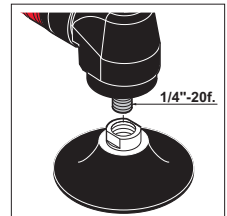


B



C

3/8"-24f.



D

Caution: comply with the speeds recommended by component and abrasive manufacturers

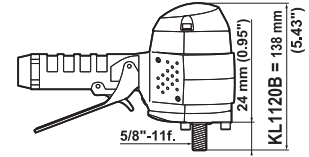
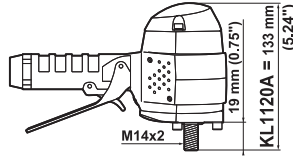
PIC REF	MODEL	PART NUMBER	FREE SPEED	ABRASIVE MAX CAPACITY		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION				AIR INLET THREAD	HOSE INT. Ø	
			rpm	ø mm	ø in.	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.
A	KA320EG	615 170 048 0	20000	76	3	1/4"-20f.	375	0.5	0.67	1.47	6.5	13.5	10	21	1/4	8	5/16
A	KA312EG	615 170 040 0	12000	76	3	1/4"-20f.	375	0.5	0.67	1.47	3.0	6.5	9	19	1/4	8	5/16
B	KA320G	615 170 044 0	20000	76	3	1/4"-20f.	375	0.5	0.50	1.10	6.5	13.5	10	21	1/4	8	5/16
B	KA318G	615 170 310 0	18000	76	3	1/4"-20f.	375	0.5	0.50	1.10	3.0	6.5	9	19	1/4	8	5/16
B	KA312G	615 170 038 0	12000	76	3	1/4"-20f.	375	0.5	0.50	1.10	3.0	6.5	9	19	1/4	8	5/16
B	KA309G	615 170 204 0	9000	76	3	1/4"-20f.	220	0.3	0.50	1.10	2.2	4.7	8	17	1/4	8	5/16
C	KA309C	615 170 203 0	9000	76	3	3/8"-24f.	220	0.3	0.50	1.10	2.2	4.7	8	17	1/4	8	5/16

LOW SPEED SANDERS

Collet Max

D	DA6.35	615 176 019 0	3500	cap. 8mm (5/16")			300	0.4	0.9	2.0	8	17	-	-	1/4	6	1/4
D	DA8.20	615 176 030 0	2100	cap. 8mm (5/16")			300	0.4	0.9	2.0	8	17	-	-	1/4	6	1/4





KL1120A / KL1120B

ACCESSORIES INCLUDED

- 3/8" air hose nipple for 10mm (3/8") ID hose

PART NO.
615 704 017 0

OPTIONAL ACCESSORIES

Sanding with standard abrasive disc ø 127mm (5")

ITEM	KL1120A M14x2	KL1120B 5/8"-11f.
A Soft sanding kit for abrasive disc (including item 1-2)	615 399 251 0	615 399 251 0
1 Ventilated backing pad with nut M14 & 5/8" (max. 12000 rpm)	615 990 127 0	615 990 127 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0
• Hex key 8mm (5/16")	615 802 061 0	615 802 061 0
2 M14 Spacer	615 641 027 0	
2 5/8" Spacer		615 642 050 0

Sanding with semirigid disc ø 127mm (5")

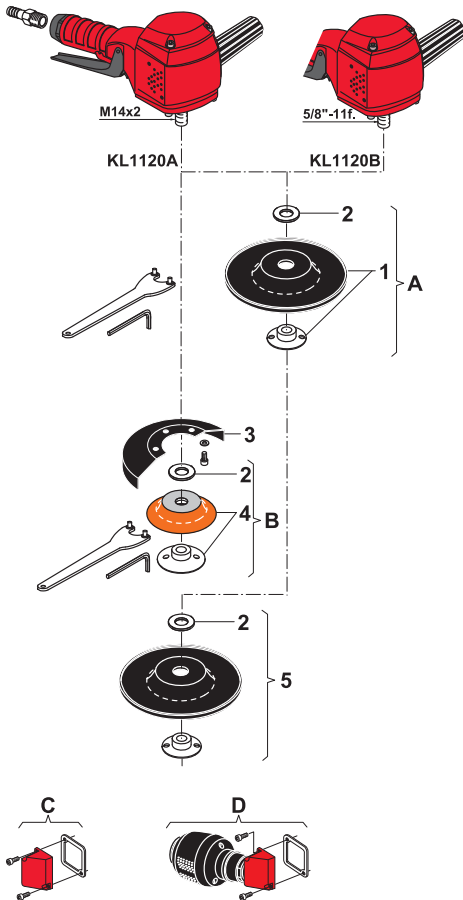
ITEM	KL1120A M14x2
3 Wheel guard	615 504 086 0
B Sanding kit for semirigid disc (including item 4-2)	615 399 203 0
4 Backing pad with nut M14 (max: 12000 rpm)	615 990 129 0
2 M14 Spacer	615 641 027 0
• Hex key 8mm (5/16")	615 802 061 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0

Sanding with standard abrasive disc ø 127mm (5")

ITEM	KL1120A M14x2	KL1120B 5/8"-11f.
5 Semi-hard backing pad with nut M14 & 5/8" (max. 12000 rpm)	615 804 074 0	615 804 074 0
2 M14 Spacer	615 641 027 0	
2 5/8" Spacer		615 642 050 0

OTHER OPTIONAL ACCESSORIES

ITEM	PART NO.
C Silencer kit	615 396 117 0
D Silencer kit	615 399 462 0



Sanders for abrasive discs

ø 127mm (5")
750 Watts (1.02 hp) - 12000 rpm

Supplied with M14 or 5/8" threaded spindle only



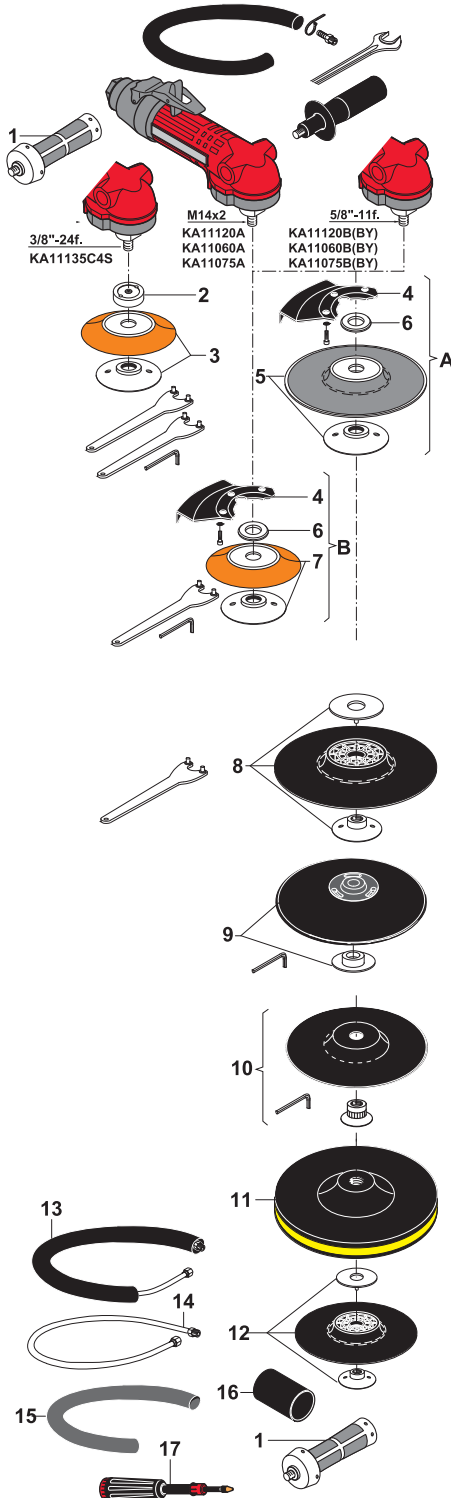
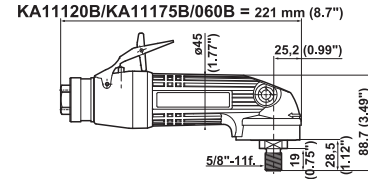
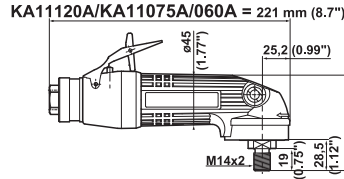
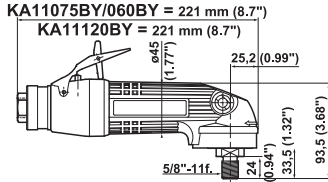
A

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	ABRASIVE MAX CAPACITY		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR INLET THREAD	HOSE INT. Ø	
			rpm	ø mm	ø in.	W	hp	kg	lb.	l/s	cfm	in.	mm	in.	
A	KL1120A	615 170 022 0	12000	127	5	M14x2	750	1.02	2.2	4.8	16	34	3/8	10	3/8
A	KL1120B	615 170 207 0	12000	127	5	5/8"-11f.	750	1.02	2.2	4.8	16	34	3/8	10	3/8



Accessories



KA11135C4S / KA11120A-B-BY / KA11075/060A-B-BY

ACCESSORIES INCLUDED

ITEM	KA11135C4S 3/8"-24f.	KA11120 KA11075/060
• Exhaust hose L = 1.5m (60")	615 875 113 0	615 875 113 0
• Clamp	615 873 415 0	615 873 415 0
• 3/8" air hose nipple for 13mm (1/2") ID hose	615 704 027 0	615 704 027 0
• Side handle		615 576 038 0
• Flat wrench, 17mm (11/16")	615 801 032 0	615 801 032 0
1 Vibration-damping side handle	615 576 066 0	
2 Flange	615 606 515 0	
3 Backing with nut	615 990 167 0	
• Pin wrench, 20-3mm	615 802 008 0	

OPTIONAL ACCESSORIES

ITEM	KA11120A KA11075/060A M14x2	KA11120B KA11075/060B 5/8"-11f
A Sanding kit for abrasive disc (including items 4-5-6)	615 396 072 0	615 396 072 0
4 Finger guard	615 504 145 0	615 504 145 0
5 Ventilated backing pad with nut M14 & 5/8" (max. 12000 rpm)	615 990 127 0	615 990 127 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0
• Hex key 8mm (5/16")	615 802 061 0	615 802 061 0
6 M14 Spacer	615 641 027 0	
6 5/8" Spacer		615 642 050 0

Sanding with semirigid disc ø 127mm (5")

ITEM	KA11120A KA11075/060A
B Sanding kit for semirigid disc (including items 4-6-7)	615 396 075 0
4 Finger guard	615 504 145 0
7 Backing pad with nut M14 (max. 12000 rpm)	615 990 129 0*
• Pin wrench, 35mm (1 3/8")	615 802 010 0
• Hex key 8mm (5/16")	615 802 061 0
6 M14 Spacer	615 641 027 0

Sanding

ITEM	KA11075/060A M14x2	KA11075/060B 5/8"-11f	KA11075/060BY 5/8"-11f
8 Soft backing pad with nut M14 & 5/8" ø 180mm (7") (max. 8500 rpm)	615 990 133 0*	615 990 133 0*	
8 Rigid backing pad with nut M14 & 5/8" ø 180mm (7") (max. 8500 rpm)	615 990 134 0*	615 990 134 0*	
• Pin wrench 35mm (1 3/8")	615 802 010 0	615 802 010 0	
9 Spiracool pad whit nut ø 180mm (7") (max. 8500 rpm)			S091836
10 Complete kit ø 180mm (7") (max. 7000 rpm) for KA11060BY			K129587
• Hex key 8mm (5/16")			615 802 061 0
11 Rigid velcro-backed backing pad ø 180mm (7") (max. 8700 rpm)	615 990 145 0	615 990 146 0	
11 Rigid velcro-backed backing pad ø 150mm (6") (max. 10000 rpm)	615 990 137 0	615 990 138 0	

* Spare part: Nut 6156060220 for M14 model and 6156080290 for 5/8"

OTHER OPTIONAL ACCESSORIES

ITEM	PART NO.
12 Semi-hard backing pad with nut M14 & 5/8" ø 127mm (5") (max. 12000 rpm)	615 804 074 0
13 Complete silencer kit	615 396 166 0
14 Inlet hose assembly L = 1.7m (67") - 3/8"M - 3/8"F ø 13mm (1/2")	615 804 064 0
15 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0
• Clamp	615 873 415 0
1 Vibration-damping side handle	615 576 066 0
16 Thermal Insulating sleeve	615 570 412 0
17 Grease gun (capacity 24g - 0.8oz)	615 990 149 0
• Lubricant for bevel gear (1kg-2.2lb.)	615 990 148 0



Sanders for abrasive discs

∅ 100mm (4") - ∅ 127mm (5") - ∅ 150mm (6") - ∅ 180mm (7")
900 to 1100 Watts (1.21 to 1.5 hp) - 6000 to 13500 rpm

Supplied with M14 or 5/8" threaded spindle only



A



B



B



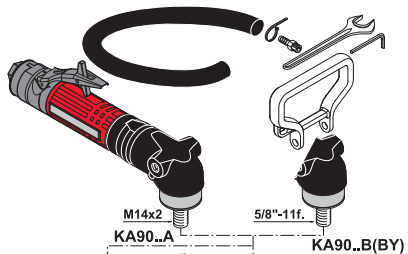
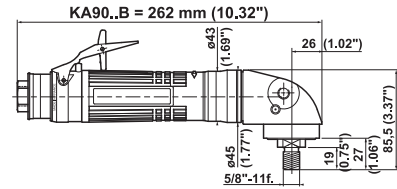
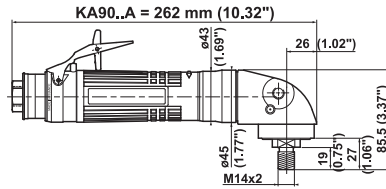
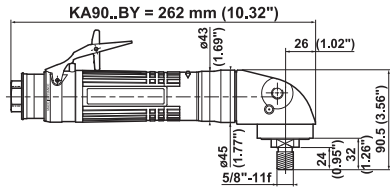
C



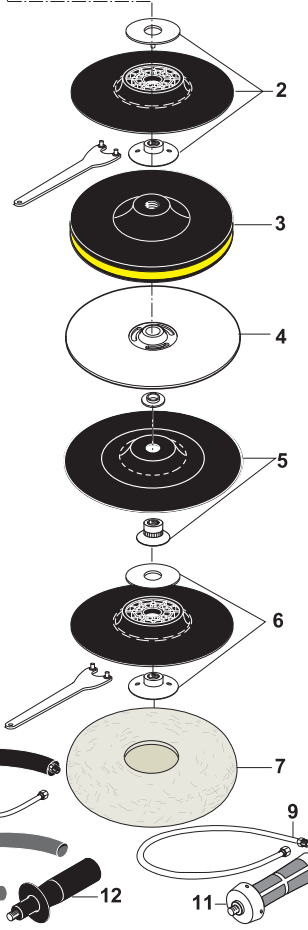
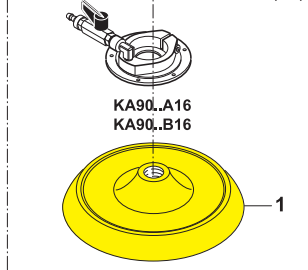
Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION				AIR INLET THREAD		HOSE INT. Ø	
			rpm	mm	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.	
A	KA11135C4S	615 170 291 0	13500	3/8"-24f.	1100	1.50	1.4	3.1	10	21	20	42	3/8	13	1/2	
B	KA11120A	615 170 051 0	12000	M14x2	1100	1.50	1.4	3.1	10	21	20	42	3/8	13	1/2	
B	KA11120B	615 170 239 0	12000	5/8"-11f	1100	1.50	1.4	3.1	10	21	20	42	3/8	13	1/2	
C	KA11075A	615 170 061 0	7500	M14x2	1000	1.34	1.4	3.1	7	15	19	40	3/8	13	1/2	
C	KA11075B	615 170 062 0	7500	5/8"-11f	1000	1.34	1.4	3.1	7	15	19	40	3/8	13	1/2	
C	KA11060A	615 170 063 0	6000	M14x2	900	1.21	1.4	3.1	6	13	17	36	3/8	13	1/2	
C	KA11060B	615 170 064 0	6000	5/8"-11f	900	1.21	1.4	3.1	6	13	17	36	3/8	13	1/2	
For USA Market only (to ANSI B186.1)																
B	KA11120BY	615 170 305 0	12000	5/8"-11f.	1100	1.50	1.4	3.1	10	21	20	42	3/8	13	1/2	
C	KA11075BY	615 170 307 0	7500	5/8"-11f.	1000	1.34	1.4	3.1	7	15	19	40	3/8	13	1/2	
C	KA11060BY	615 170 306 0	6000	5/8"-11f.	900	1.21	1.4	3.1	6	13	17	36	3/8	13	1/2	





M14x2 KA90..A 5/8"-11f. KA90..B(BY)



KA90..A / KA90..B / KA90..BY

ACCESSORIES INCLUDED

	PART NO.
• Exhaust hose L = 1.5m (60")	615 875 113 0
• Clamp	615 873 415 0
• 3/8" air hose nipple for 10mm (3/8") ID hose	615 704 017 0
• Support handle	615 576 069 0
• Flat wrench, 17mm (11/16")	615 801 032 0
• Hex key 8mm (5/16")	615 802 061 0
• Water intake system for KA90..A16 and B16	615 396 113 0

OPTIONAL ACCESSORIES

KA90..A16 and KA90..B16 with water intake

ITEM	KA90..A16 M14x2	KA90..B16 5/8"-11f.
1 Foam pad ø 200mm (8") (max 3000 rpm)	615 990 139 0	615 990 015 0
1 Foam pad ø 180mm (7") (max 3200 rpm)	615 990 140 0	615 990 144 0
1 Foam pad ø 150mm (6") (max 3800 rpm)	615 990 135 0	615 990 136 0

All pads are medium hardness, with a centre hole

Sanding ITEM	KA90..A M14x2	KA90..B 5/8"-11f	KA9030/20BY 5/8"-11f
2 Soft backing pad with nut M14 & 5/8" ø 180mm (7") (max. 8500 rpm)	615 990 133 0	615 990 133 0	
2 Rigid backing pad with nut M14 & 5/8" ø 180mm (7") (max. 8500 rpm)	615 990 134 0	615 990 134 0	
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0	
3 Rigid velcro-backed backing pad ø 180mm (7") (max. 8700 rpm)	615 990 145 0	615 990 146 0	
3 Rigid velcro-backed backing pad ø 150mm (6") (max. 10000 rpm)	615 990 137 0	615 990 138 0	
4 Spiracool pad whit nut ø 180mm (7") (max.8500 rpm)			S091836
4 Spiracool pad with nut ø 230mm (9") (max 6500 rpm)			S091839
5 Complete Kit ø 180mm (7") (max. 7000 rpm)			K129587
• Hex. Key 8mm (5/16")			615 802 061 0

Polishing ITEM	KA90..A	KA90..B
6 Soft backing pad with nut M14 & 5/8" ø 180mm (7") (max. 8500 rpm)	615 990 133 0	615 802 010 0
• Pin wrench 35mm (1 3/8")		615 802 010 0
7 Sheepskin ø 180mm (7") (max. 2100 rpm)		615 845 999 0

OTHER OPTIONAL ACCESSORIES

ITEM	PART NO.
8 Complete silencer kit	615 396 166 0
9 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F - ø 10mm (3/8")	615 870 210 0
10 Reinforced cloth-lined exhaust hose L = 0.75m (30")	615 875 116 0
11 Vibration-damping side handle	615 576 066 0
12 Side handle	615 576 038 0



Sanders for abrasive discs

sheepskin & water sanding
 ø 150mm (6") - ø 180mm (7") - ø 200mm (8") - ø 230mm (9")
 900 Watts (1.21 hp) - 2000 - 3000 rpm

Supplied with M14 or 5/8" threaded spindle only



A



B

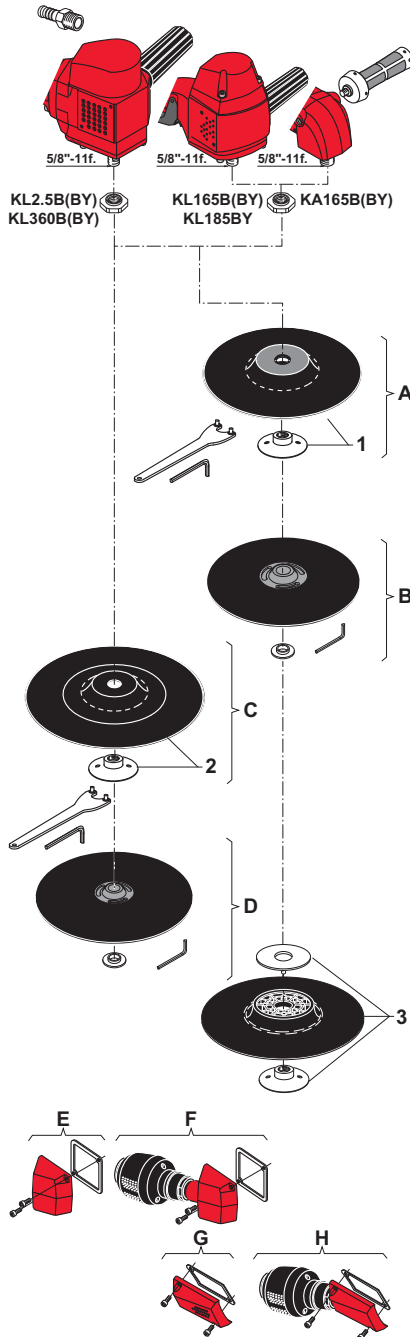
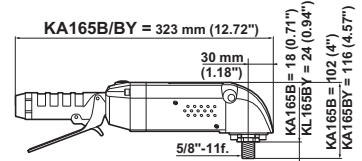
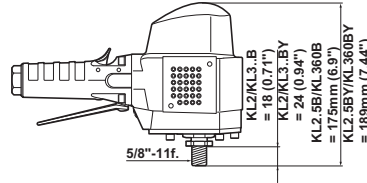
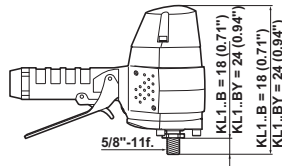
With water intake
in the pad centre

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX SPEED		AIR INLET THREAD		HOSE INLET Ø	
			rpm	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.	
A	KA9030A	615 170 098 0	3000	M14x2	900	1.21	1.6	3.5	13	27	17	36	3/8	10	3/8	
A	KA9030B	615 170 099 0	3000	5/8-11f.	900	1.21	1.6	3.5	13	27	17	36	3/8	10	3/8	
A	KA9020A	615 170 096 0	2000	M14x2	900	1.21	1.6	3.5	7	15	17	36	3/8	10	3/8	
A	KA9020B	615 170 097 0	2000	5/8-11f.	900	1.21	1.6	3.5	7	15	17	36	3/8	10	3/8	
B	KA9030A16	615 170 102 0	3000	M14x2	900	1.21	2.0	4.4	13	27	17	36	3/8	10	3/8	
B	KA9030B16	615 170 103 0	3000	5/8-11f.	900	1.21	2.0	4.4	13	27	17	36	3/8	10	3/8	
B	KA9020A16	615 170 100 0	2000	M14x2	900	1.21	2.0	4.4	7	15	17	36	3/8	10	3/8	
B	KA9020B16	615 170 101 0	2000	5/8-11f.	900	1.21	2.0	4.4	7	15	17	36	3/8	10	3/8	
For USA Market only (to ANSI B186.1)																
A	KA9030BY	615 170 309 0	3000	5/8-11f.	900	1.21	1.6	3.5	13	27	17	36	3/8	10	3/8	
A	KA9020BY	615 170 308 0	2000	5/8-11f.	900	1.21	1.6	3.5	7	15	17	36	3/8	10	3/8	



Accessories



KL165B(BY) / KL185BY / KL2.5B-(BY) / KL360B(BY) / KA165B(BY)

ACCESSORIES INCLUDED

	KL165B(BY) KL185BY	KL2.5B(BY) KL360B(BY)	KA165B(BY)
• Rear flange	615 503 107 0	615 503 107 0	615 503 107 0
• Rear flange (for BY model)	615 503 151 0	615 503 151 0	615 503 149 0
• 1/2" air hose nipple for 13mm (1/2") ID hose	615 704 016 0		
• 1/2" air hose nipple for 15mm (5/8") ID hose		615 704 014 0	615 704 014 0
• Vibration-damping side handle			615 576 066 0

OPTIONAL ACCESSORIES

Sanding with standard abrasive disc ø 180mm (7")		KL165B KA165B	KL2.5B KL360B
ITEM			
A Sanding kit for abrasive disc (including item 1)		615 396 131 0	615 396 131 0
1 Soft Backing pad with nut (max. 8500 rpm)		615 990 133 0	615 990 133 0
• Pin wrench, 35mm (1 3/8")		615 802 010 0	615 802 010 0
• Hex key 8mm (5/16")		615 802 061 0	615 802 061 0

Sanding with Spiracool pad ø 180mm (7")		KL185BY KL165BY	KL2.5BY KL360BY	KA165BY
ITEM				
B Spiracool pad (max. 8500 rpm)		S091836	S091836	S091836
• Hex key 8mm (5/16")		615 802 061 0	615 802 061 0	615 802 061 0

Sanding with standard abrasive disc ø 230mm (9")		KL2.5B KL360B
ITEM		
C Sanding kit for abrasive disc (including item 2)		615 396 134 0
2 Soft Backing pad with nut (max. 6500 rpm)		615 990 141 0*
• Pin wrench, 35mm (1 3/8")		615 802 010 0
• Hex key 8mm (5/16")		615 802 061 0

* Spare Part: Nut 6156080290

Sanding with Spiracool pad ø 230mm (9")		KL2.5BY KL360BY
ITEM		
D Spiracool pad (max. 6500 rpm)		S091839
• Hex key 8mm (5/16")		615 802 061 0

OTHER OPTIONAL ACCESSORIES		KL185BY KL165B(BY)	KL2.5B(BY) KL360B(BY)	KA165B(BY)
ITEM				
3 Rigid backing pad with nut ø 180mm (7") (max. 8500 rpm) (except BY model)		615 990 134 0	615 990 134 0	615 990 134 0
E Silencer kit		615 396 117 0	615 396 227 0	
F Silencer kit		615 399 462 0	615 399 460 0	
G Silencer kit				615 399 298 0
H Silencer kit				615 399 459 0



Sanders for abrasive discs

∅ 180mm (7") - ∅ 230mm (9")
1200 to 2700 Watts (1.61 to 3.62 hp) - 4500 to 8500 rpm

Supplied with 5/8" threaded spindle only



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED		ABRASIVE MAX CAPACITY		THREADED SPINDLE		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR CONSUMPTION AT MAX SPEED		AIR INLET THREAD	HOSE INLET Ø	
			rpm	∅ mm	∅ in.	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.		

VERTICAL SANDERS

Not available for USA (to EN792 STANDARDS)

A	KL165B	615 170 011 0	6500	180	7	5/8-11f	1200	1.61	2.3	5.1	6	13	25	53	1/2	13	1/2
B	KL245B	615 170 014 0	4500	230	9	5/8-11f	2000	2.70	3.5	7.7	7	15	32	68	1/2	15	5/8
B	KL265B	615 170 023 0	6500	230	9	5/8-11f	2200	3.00	3.5	7.7	11	23	41	87	1/2	15	5/8
B	KL360B	615 170 024 0	6000	230	9	5/8-11f	2700	3.62	3.7	8.2	12	25	43	91	1/2	15	5/8

ANGLE SANDER

Not available for USA (to EN792 STANDARDS)

C	KA165B	615 170 025 0	6500	180	7	5/8-11f	1200	1.61	2.3	5.1	11	23	25	53	1/2	15	5/8
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VERTICAL SANDERS

For USA Market only (to ANSI B186.1)

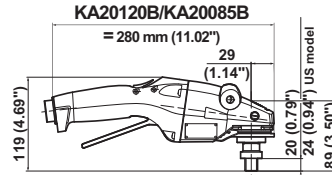
A	KL185BY	615 170 240 0	8500	180	7	5/8-11f	1200	1.61	2.3	5.1	16	34	27	57	1/2	13	1/2
A	KL165BY	615 170 241 0	6500	180	7	5/8-11f	1200	1.61	2.3	5.1	6	13	25	53	1/2	13	1/2
B	KL245BY	615 170 242 0	4500	230	9	5/8-11f	2000	2.70	3.5	7.7	7	15	32	68	1/2	15	5/8
B	KL265BY	615 170 243 0	6500	230	9	5/8-11f	2200	3.00	3.5	7.7	11	23	41	87	1/2	15	5/8
B	KL360BY	615 170 244 0	6000	230	9	5/8-11f	2700	3.62	3.7	8.2	12	25	43	91	1/2	15	5/8

ANGLE SANDER

For USA Market only (to ANSI B186.1)

C	KA165BY	615 170 245 0	6500	180	7	5/8-11f	1200	1.61	2.3	5.1	11	23	25	53	1/2	15	5/8
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KA20120B / KA20085B

ACCESSORIES INCLUDED

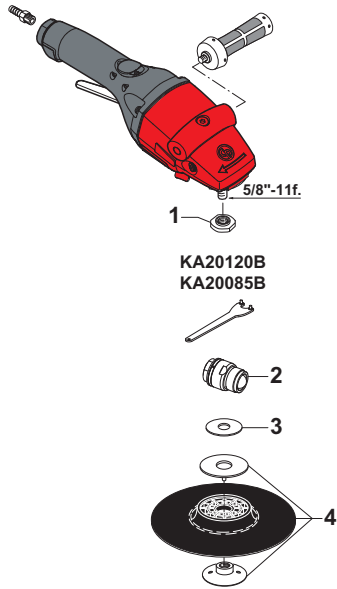
ITEM	PART NO.
• 1/2" air hose nipple for 13mm (1/2") ID hose	615 704 016 0
• Vibration-damping side handle	615 576 066 0
• Oil can (7ml)	615 990 170 0
1 Rear flange	615 503 151 0
• Oil can (7ml)	615 990 170 0
1 Rear flange for US model	615 503 107 0
• Flat wrench 35mm (3/16")	615 802 010 0

OPTIONAL ACCESSORIES

ITEM	PART NO.
• Oil can 250ml	615 990 168 0
2 Rotating bushing	615 396 366 0

OTHER OPTIONAL ACCESSORIES

ITEM	KA20120B	KA20085B
	5/8"-11f.	5/8"-11f.
3 Spacer	615 642 050 0	615 642 050 0
4 Semi-hard backing pad with nut \varnothing 127mm (5") (max. 12000 rpm)	615 804 074 0	
4 Rigid backing pad with nut \varnothing 180mm (7") (max. 8500 rpm)		615 990 134 0



Sanders for abrasive discs

∅ 127mm (5") - ∅ 180mm (7")
2000 Watts (2.7 hp) - 8500 - 12000 rpm

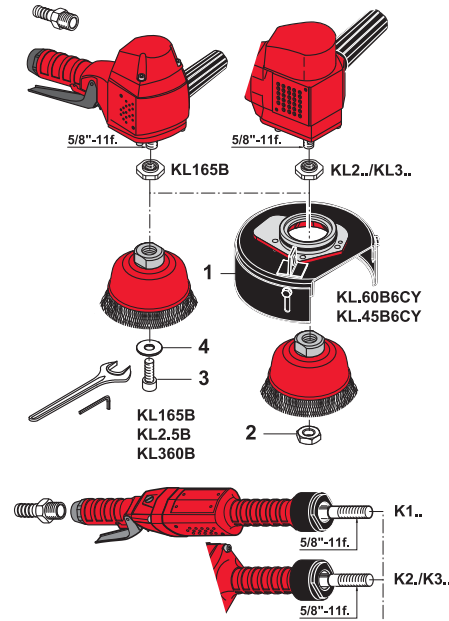
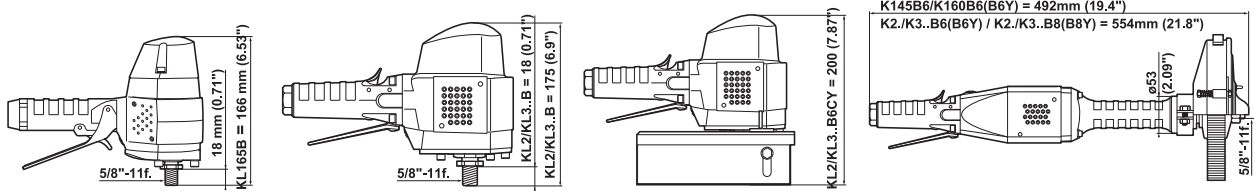


Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	ABRASIVE MAX CAPACITY		THREADED SPINDLE	POWER		WEIGHT		AIR CONSUMPTION				AIR INLET THREAD	HOSE INLET Ø	
			rpm	∅ mm	∅ in.	in.	W	hp	kg	lb.	l/s	cfm	l/s	cfm	in.	mm	in.
A	KA20120B	615 170 303 0	12000	127	5	5/8-11f.	2000	2.7	2.2	4.8	12	25	30	63	1/2	13	1/2
B	KA20085B	615 170 304 0	8500	180	7	5/8-11f.	2000	2.7	2.2	4.8	12	25	30	63	1/2	13	1/2



Accessories



KL165B / KL2.5B / KL360B / KL.60B6CY / KL.45B6CY

ACCESSORIES INCLUDED

To be used with cup brush (not included)

ITEM	KL165B	KL2.5B KL360B	KL.60B6CY KL.45B6CY
• Rear flange	615 503 107 0	615 503 107 0	615 503 151 0
• 1/2" air hose nipple for 13mm (1/2") ID hose	615 704 016 0		
• 1/2" air hose nipple for 15mm (5/8") ID hose		615 704 014 0	615 704 014 0
1 Wheel guard			615 396 128 0
2 Nut			615 608 049 0
• Flat wrench 27mm (1 1/16")			615 801 077 0

OPTIONAL ACCESSORIES

Kit for cup brush, max ø 150mm (6"), thread 5/8"-11f

ITEM	KL165B KL2.5B KL360B
• Complete kit (including item 3-4)	615 396 133 0
3 Allen screw M8x20	615 616 002 0
4 Washer L8	615 642 070 0
• Flat wrench 27mm (1 1/16")	615 801 077 0
• Hex. Key 6mm	615 802 056 0

K145B6 / K.60B6(B6Y) / K.45B8(B8Y) / K338B6Y

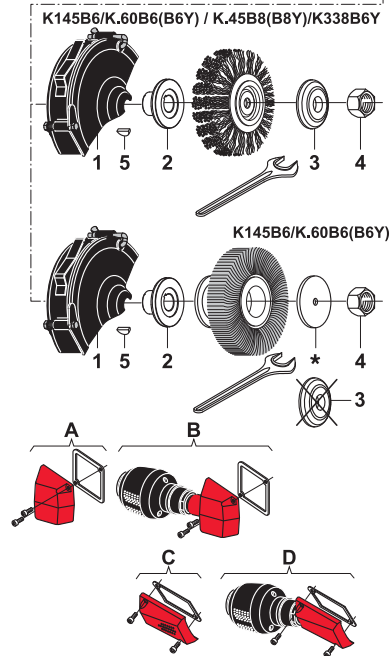
ACCESSORIES INCLUDED

ITEM	K145B6 K.60B6(B6Y) FLAP WHEEL ø 165mm (6-5/8")	K145B6 K.60B6(B6Y) K338B6Y RADIAL BRUSHES ø 150mm (6")	K345B8(B8Y) K245B8(B8Y)
	• 1/2" air hose nipple for 15mm (5/8") ID hose	615 704 014 0	615 704 014 0
1 Wheel guard	615 504 079 0	615 504 079 0	615 504 078 0
2 Rear flange	615 503 028 0	615 503 028 0	615 503 004 0
3 Front flange	615 502 027 0	615 502 027 0	615 502 007 0
4 Nut	615 608 006 0	615 608 006 0	615 608 006 0
5 Woodruff key	615 630 019 0	615 630 019 0	615 630 019 0
• Flat wrench 27mm (1 1/16")	615 801 077 0	615 801 077 0	615 802 077 0

* Flange supplied with flap wheel. To be drilled to fit the diameter of the output shaft of the tool.

OTHER OPTIONAL ACCESSORIES

ITEM	KL165B	KL2./KL3. K2./K3..	K145B6 K160B6(B6Y)
A Silencer Kit	615 396 117 0	615 399 227 0	
B Silencer Kit	615 399 462 0	615 399 460 0	
C Silencer Kit			615 399 298 0
D Silencer Kit			615 399 459 0



Brushing machines for cup & radial brushes

Polishing machines for flap wheels ø 150mm (6") - ø 165mm (6⁵/₈") - ø 200mm (8") 1000 to 2700 Watts (1.34 to 3.62 hp) - 3800 to 6500 rpm



Other characteristics, see pages 149, 159 and 161

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	ACCESSORIES	FREE SPEED	THREADED SPINDLE	POWER		WEIGHT	
				rpm	in.	W	hp	kg	lb.

VERTICAL MACHINES to be used with CUP BRUSHES

Not available for USA (to EN792 STANDARDS)

A	KL165B	615 170 011 0	+ Kit 615 396 133 0 (Max ø 150mm (6") - thread 5/8"-11f.)	6500	5/8-11f.	1200	1.61	2.4	5.3
B	KL245B	615 170 014 0	+ Kit 615 396 133 0 (Max ø 150mm (6") - thread 5/8"-11f.)	4500	5/8-11f.	2000	2.70	3.5	7.7
B	KL265B	615 170 023 0	+ Kit 615 396 133 0 (Max ø 150mm (6") - thread 5/8"-11f.)	6500	5/8-11f.	2200	3.00	3.5	7.7
B	KL360B	615 170 024 0	+ Kit 615 396 133 0 (Max ø 150mm (6") - thread 5/8"-11f.)	6000	5/8-11f.	2700	3.62	3.7	8.2

For the USA Market only (to ANSI B186.1)

C	KL260B6CY	615 170 187 0	Max ø 150mm (6") thread 5/8"-11f.	6000	5/8-11f.	2200	3.00	4.2	9.2
C	KL360B6CY	615 170 193 0	Max ø 150mm (6") thread 5/8"-11f.	6000	5/8-11f.	2700	3.62	4.4	9.7
C	KL245B6CY	615 170 188 0	Max ø 150mm (6") thread 5/8"-11f.	4500	5/8-11f.	1700	2.28	4.2	9.2
C	KL345B6CY	615 170 194 0	Max ø 150mm (6") thread 5/8"-11f.	4500	5/8-11f.	2000	2.68	4.4	9.7

STRAIGHT MACHINES to be used with RADIAL BRUSHES

Not available for USA (to EN792 STANDARDS)

D	K145B6	615 170 002 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	4500	5/8-11f.	1000	1.34	3.5	7.7
E	K260B6	615 170 008 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	6000	5/8-11f.	2000	2.70	5.1	11.2
E	K360B6	615 170 010 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	6000	5/8-11f.	2700	3.62	5.6	12.3
E	K245B8	615 170 006 0	Max ø 200mm x bore 15.9mm (8" x 5/8")	4500	5/8-11f.	1800	2.41	5.8	12.7
E	K345B8	615 170 009 0	Max ø 200mm x bore 15.9mm (8" x 5/8")	4500	5/8-11f.	2400	3.22	6.3	13.9

For the USA Market only (to ANSI B186.1)

D	K160B6Y	615 170 173 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	6000	5/8-11f.	1200	1.61	3.5	7.7
E	K260B6Y	615 170 175 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	6000	5/8-11f.	2000	2.70	5.1	11.2
E	K360B6Y	615 170 177 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	6000	5/8-11f.	2700	3.62	5.6	12.3
E	K338B6Y	615 170 208 0	Max ø 150mm x bore 15.9mm (6" x 5/8")	3800	5/8-11f.	2000	2.70	5.6	12.3
E	K245B8Y	615 170 176 0	Max ø 200mm x bore 15.9mm (8" x 5/8")	4500	5/8-11f.	1800	2.41	5.8	12.7
E	K345B8Y	615 170 178 0	Max ø 200mm x bore 15.9mm (8" x 5/8")	4500	5/8-11f.	2400	3.22	6.3	13.9

STRAIGHT MACHINES to be used with FLAP WHEEL

Not available for USA (to EN792 STANDARDS)

F	K145B6	615 170 002 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	4500	5/8-11f.	1000	1.34	3.5	7.7
F	K160B6	615 170 003 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	6000	5/8-11f.	1200	1.61	3.5	7.7
G	K260B6	615 170 008 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	6000	5/8-11f.	2000	2.70	5.1	11.2
G	K360B6	615 170 010 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	6000	5/8-11f.	2700	3.52	5.6	12.3

For the USA Market only (to ANSI B186.1)

F	K160B6Y	615 170 173 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	6000	5/8-11f.	1200	1.61	3.5	7.7
G	K260B6Y	615 170 175 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	6000	5/8-11f.	2000	2.70	5.1	11.2
G	K360B6Y	615 170 177 0	Max. ø 165 x 30 x 15.9mm (6 ⁵ / ₈ " x 1 ³ / ₁₆ " x 5/8")	6000	5/8-11f.	2700	3.62	5.6	12.3

Dust extraction systems for grinders and sanders



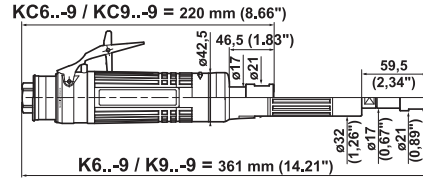
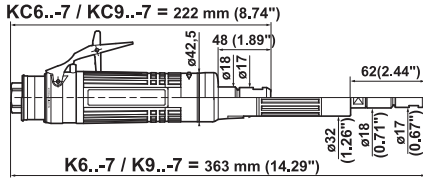
Suction cap with or without brush
for metallic or non metallic materials

Dust extraction systems:

- **Straight machines:** for diamond burrs and diamond cylinders
- **Vertical machines and angle machines:** for grinding discs, sanding discs and diamond discs



Accessories



K6..- / K9..- / KC6..- / KC9..-

ACCESSORIES INCLUDED

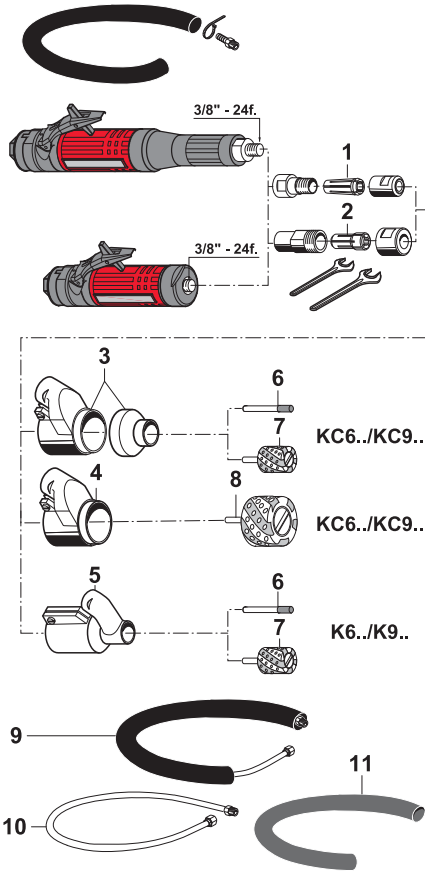
ITEM	COLLET CNOMO	COLLET SERIES 200
1 CNOMO collet \varnothing 6 mm	615 526 049 0	
2 Series 200 resilient collet, \varnothing 5.55 to 6.35 mm (1/4")		615 526 063 0
• Exhaust hose L = 1.5 m (60")	615 875 113 0	615 875 113 0
• Clamp	615 873 415 0	615 873 415 0
• 3/8" air hose nipple for 10 mm (3/8") ID hose	615 704 017 0	615 704 017 0
• Flat wrench 14 mm	615 801 005 0	615 801 005 0
• Flat wrench 19 mm (3/4")		615 801 076 0

OPTIONAL ACCESSORIES

ITEM	K6../K9..-	KC6../KC9..
3 Suction cap		615 396 013 0
4 Suction cap		615 396 023 0
5 Suction cap	615 396 014 0	
6 Diamond burr \varnothing 7.2 mm (0.28"), shank \varnothing 6 mm (1/4") (28000 rpm max)	615 860 051 0	615 860 051 0
7 Diamond cylinder \varnothing 27 mm (1-1/16"), shank \varnothing 6 mm (1/4") (20000 rpm max)	615 860 003 0	615 860 003 0
8 Diamond cylinder \varnothing 52 mm (2-1/12"), shank \varnothing 6 mm (1/4") (15000 rpm max)		615 860 004 0

OTHER OPTIONAL ACCESSORIES

ITEM	PART NO.
9 Complete silencer kit	615 396 166 0
10 Inlet hose assembly L = 1.7 m (67") 3/8M - 3/8"F - \varnothing 10 mm (3/8")	615 870 210 0
11 Reinforced cloth-lined exhaust hose L = 0.75 m (30")	615 875 116 0



Dust extraction systems for straight grinders

600 - 900 Watts (0.8 - 1.21 hp) - 12000 to 28000 rpm



A



B



B



615 396 014 0
Vacuum hose
ID 25 mm
(1")



615 396 013 0
Vacuum hose
ID 32 mm
(1 1/4")



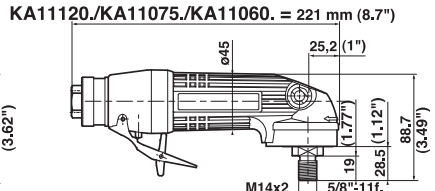
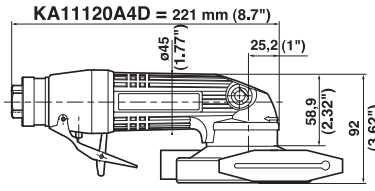
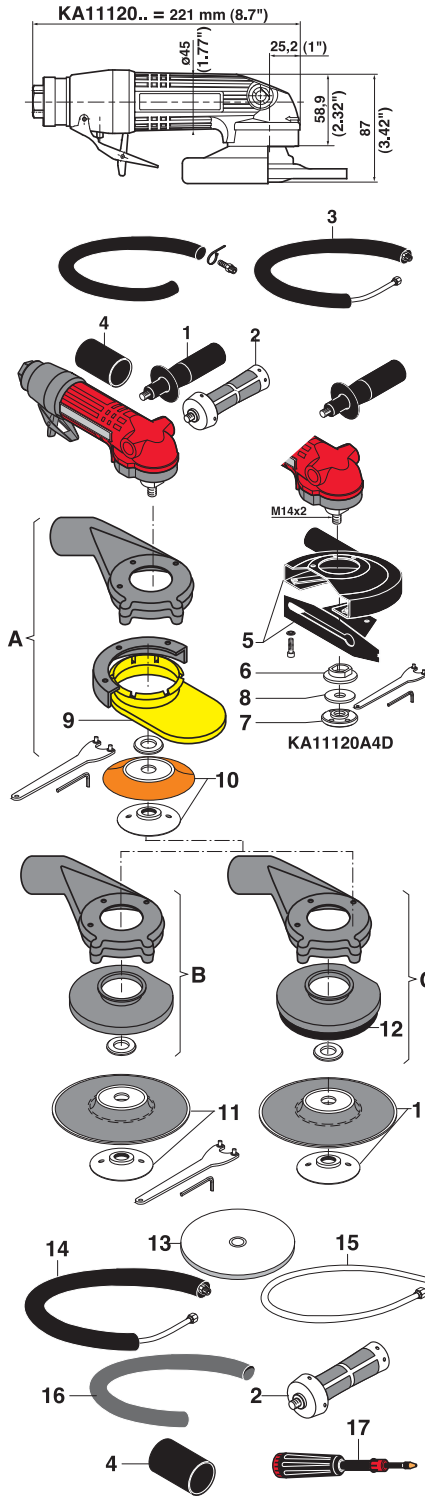
615 396 023 0
Vacuum hose
ID 32 mm
(1 1/4")

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER			SUCTION CAP ASSEMBLY	FREE SPEED	POWER		WEIGHT		AIR INLET THREAD
		CNOMO COLLET (-7)	SERIES 200 COLLET (-9)				W	hp	kg	lb.	
						rpm					in.
A	K628-	615 170 107 0	615 170 150 0	+	615 396 014 0	28000	600	0.80	1.3	2.9	3/8
A	K624-	615 170 106 0	615 170 151 0	+	615 396 014 0	24000	600	0.80	1.3	2.9	3/8
A	K922-	615 170 119 0	615 170 152 0	+	615 396 014 0	22000	900	1.21	1.4	3.1	3/8
A	K619-	615 170 105 0	615 170 153 0	+	615 396 014 0	19000	600	0.80	1.3	2.9	3/8
A	K918-	615 170 117 0	615 170 154 0	+	615 396 014 0	18000	900	1.21	1.4	3.1	3/8
A	K615-	615 170 104 0	615 170 155 0	+	615 396 014 0	15000	600	0.80	1.3	2.9	3/8
A	K915-	615 170 114 0	615 170 156 0	+	615 396 014 0	15000	900	1.21	1.4	3.1	3/8
A	K912-	615 170 110 0	615 170 157 0	+	615 396 014 0	12000	900	1.21	1.4	3.1	3/8
B	KC628-	615 170 126 0	615 170 158 0	+	615 396 013 0 or 615 396 023 0	28000	600	0.80	0.9	2.0	3/8
B	KC624-	615 170 125 0	615 170 159 0	+	615 396 013 0 or 615 396 023 0	24000	600	0.80	0.9	2.0	3/8
B	KC922-	615 170 130 0	615 170 160 0	+	615 396 013 0 or 615 396 023 0	22000	900	1.21	1.0	2.2	3/8
B	KC619-	615 170 124 0	615 170 161 0	+	615 396 013 0 or 615 396 023 0	19000	600	0.80	0.9	2.0	3/8
B	KC918-	615 170 129 0	615 170 162 0	+	615 396 013 0 or 615 396 023 0	18000	900	1.21	1.0	2.2	3/8
B	KC615-	615 170 123 0	615 170 163 0	+	615 396 013 0 or 615 396 023 0	15000	600	0.80	0.9	2.0	3/8
B	KC915-	615 170 128 0	615 170 164 0	+	615 396 013 0 or 615 396 023 0	15000	900	1.21	1.0	2.2	3/8
B	KC912-	615 170 127 0	615 170 165 0	+	615 396 013 0 or 615 396 023 0	12000	900	1.21	1.0	2.2	3/8



Accessories



KA11120.5K / KA11120A.. / KA11120B5. / KA11075. / KA11060.

ACCESSORIES INCLUDED			
ITEM	KA11120H5K KA11120A5K	KA11120A4D	KA11120A. KA11120B5. KA110..A / B
• Exhaust hose L= 1.5m (60")	615 875 113 0	615 875 113 0	615 875 113 0
• Clamp	615 873 415 0	615 873 415 0	615 873 415 0
• 3/8" air hose nipple for 13 mm (1/2") ID hose	615 704 027 0	615 704 027 0	615 704 027 0
1 Side handle	615 576 038 0	615 576 038 0	615 576 038 0
2 Vibration-damping side handle	615 576 066 0		
3 Complete silencer kit	615 396 166 0		
4 Thermal Insulating sleeve	615 570 412 0		
5 Wheel guard	615 396 076 0		
6 Rear flange	615 503 134 0		
7 Front flange	615 502 066 0		
8 Spacer	615 643 074 0		
• Hex key 8mm (1/2")	615 802 061 0		

OPTIONAL ACCESSORIES			
For grinding or sanding with semirigid disc for metallic materials			
ITEM	KA11120A5K KA11120A5.	KA11120H5K KA11120B5.	
A Suction cap for grinding wheel & semirigid disc ø 127mm (5")	615 396 009 0	615 396 009 0	
9 Push fit hood	615 570 364 0	615 570 364 0	
10 Backing pad with nut M14 (max. 12000rpm)*	615 990 129 0		
• Washer	615 643 076 0		

* Sanding with the semirigid disc

For sanding metallic materials		KA11120A / B KA110..A / B
ITEM		
B Suction cap for standard abrasive disc ø 127mm (5")		615 396 010 0
11 Ventilated backing pad with nut M14 & 5/8" (max. 12000rpm)		615 990 127 0

For sanding non metallic materials		KA11120A / B KA110..A / B
ITEM		
C Suction cap for standard abrasive disc ø 127mm (5")		615 396 012 0
11 Ventilated backing pad with nut M14 & 5/8" (max. 12000rpm)		615 990 127 0
12 Spare brush		615 570 466 0
• Washer		615 643 076 0

OTHER OPTIONAL ACCESSORIES		PART NO.
ITEM		
13 Diamond disc ø 100m (4") for KA11120A4D		615 860 002 0
14 Complete silencer kit		615 396 166 0
15 Inlet hose assembly L = 1.7 m (67") - 3/8"M - 3:8"F ø 13 mm (1/2")		615 804 064 0
16 Reinforced cloth-lined exhaust hose L = 0.75m (30")		615 875 116 0
2 Vibration-damping side handle		615 576 066 0
4 Thermal Insulating sleeve		615 570 412 0
17 Grease gun (capacity 24g - 0.8oz)		615 990 149 0
• Lubricant for bevel gear (1 kg - 2.2 lb)		615 990 148 0



Dust extraction systems for angle grinders & sanders

Ø 100mm (4") - Ø 127mm (5")
900 to 1100 Watts (1.21 to 1.5 hp) - 6000 to 12000 rpm



A

Adjustable lever



B

Dust extraction casing for diamond disc Ø 100 mm (4")
Vacuum hose ID 25 mm (1")

Adjustable lever

For wheel or semirigid abrasive disc for metallic materials



615 396 009 0
Vacuum hose
ID 38mm
(1 1/2")

Standard abrasive disc for metallic materials



615 396 010 0
Vacuum hose
ID 38mm
(1 1/2")

Standard abrasive disc for non metallic materials



615 396 012 0
Vacuum hose
ID 38mm
(1 1/2")



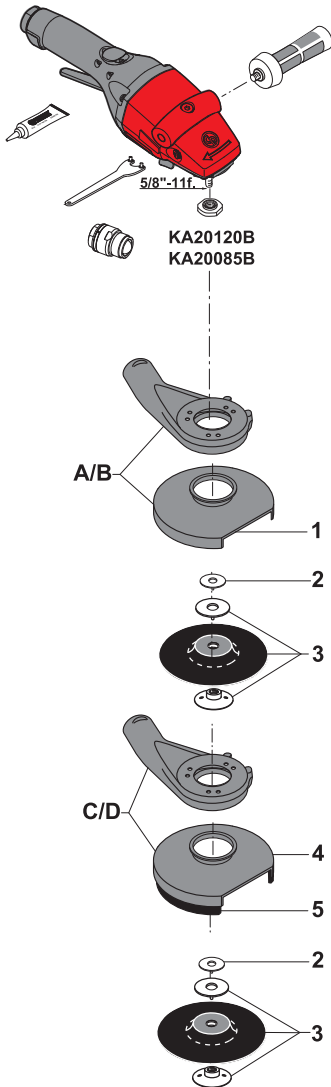
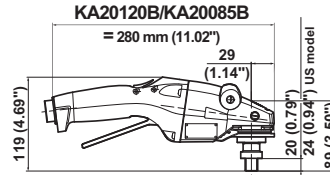
C

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Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER		SUCTION CAP ASSEMBLY	FREE SPEED	THREADED SPINDLE	POWER		WEIGHT		AIR INLET THREAD
					rpm	in	W	hp	kg	lb.	in.
ANGLE GRINDERS											
A	KA11120H5K	615 170 028 0	+	615 396 009 0	12000	HEX	1100	1.50	1.7	3.7	3/8
A	KA11120A5K	615 170 054 0	+	615 396 009 0	12000	M14x2	1100	1.50	1.7	3.7	3/8
A	KA11120A5	615 170 053 0	+	615 396 009 0	12000	M14x2	1100	1.34	1.7	3.7	3/8
A	KA11120B5	615 170 056 0	+	615 396 009 0	12000	5/8"-11f	1100	1.34	1.7	3.7	3/8
A	KA11120A5F	615 170 052 0	+	615 396 009 0	12000	M14x2	1100	1.50	1.7	3.7	3/8
A	KA11120B5F	615 170 055 0	+	615 396 009 0	12000	5/8"-11f	1100	1.50	1.7	3.7	3/8
B	KA11120A4D	615 170 059 0		Supplied with dust extraction casing	12000	M14x2	1100	1.50	1.7	3.7	3/8
ANGLE SANDERS											
C	KA11120A	615 170 051 0	+	615 396 010 0 or 615 396 012 0	12000	M14x2	1100	1.50	1.4	3.1	3/8
C	KA11120B	615 170 239 0	+	615 396 010 0 or 615 396 012 0	12000	5/8"-11f	1100	1.50	1.4	3.1	3/8
C	KA11075A	615 170 061 0	+	615 396 010 0 or 615 396 012 0	7500	M14x2	1000	1.34	1.4	3.1	3/8
C	KA11075B	615 170 062 0	+	615 396 010 0 or 615 396 012 0	7500	5/8"-11f	1000	1.34	1.4	3.1	3/8
C	KA11060A	615 170 063 0	+	615 396 010 0 or 615 396 012 0	6000	M14x2	900	1.21	1.4	3.1	3/8
C	KA11060B	615 170 064 0	+	615 396 010 0 or 615 396 012 0	6000	5/8"-11f	900	1.21	1.4	3.1	3/8





KA20120B / KA20085B

ACCESSORIES INCLUDED

	PART NO.
• 1/2" air hose nipple for \varnothing 13 mm (1/2") ID hose	615 704 016 0
• Vibration-damping side handle	615 576 066 0
• Oil can (7ml)	615 990 170 0
• Rear flange	615 503 151 0
• Rear flange (for USA Market)	615 503 107 0
• Pin wrench, 35mm (1-3/8")	615 802 010 0

OPTIONAL ACCESSORIES

	PART NO.
• Oil can (250 ml)	615 990 168 0
• Rotating bushing inlet 1/2"	615 396 366 0

OTHER OPTIONAL ACCESSORIES For sanding metallic materials

ITEM	KA20120B \varnothing 127mm (5")	KA20085B \varnothing 180mm (7")
A Complete kit (including item 1)	615 396 387 0	
1 Suction cap for abrasive disc \varnothing 127mm (5")	615 570 235 0	
B Complete kit (including item 1)		615 396 383 0
1 Suction cap for abrasive disc \varnothing 180mm (7")		615 570 232 0
2 Spacer	615 642 050 0	615 642 050 0
3 Semi-hard backing pad with nut \varnothing 127mm (5") (max: 12000 rpm)	615 804 074 0	
3 Rigid backing pad with nut \varnothing 180mm (7") (max: 8500 rpm)		615 990 134 0

For sanding non metallic materials

ITEM	KA20120B \varnothing 127mm (5")	KA20085B \varnothing 180mm (7")
C Complete kit (including item 4-5)	615 396 385 0	
4 Suction cap for abrasive disc \varnothing 127mm (5")	615 570 234 0	
5 Spare brush	615 570 466 0	
D Complete kit (including item 4-5)		615 396 381 0
4 Suction cap for abrasive disc \varnothing 180mm (7")		615 570 231 0
5 Spare brush		615 570 233 0
2 Spacer	615 642 050 0	615 642 050 0
3 Semi-hard backing pad with nut \varnothing 127mm (5") (max: 12000 rpm)	615 804 074 0	
3 Rigid backing pad with nut \varnothing 180mm (7") (max: 8500 rpm)		615 990 134 0



Dust extraction systems for angle sanders



∅ 127 mm (5") - ∅ 180 mm (7")
2000 Watts (2.7 hp) - 8500 - 12000 rpm

Supplied with 5/8" threaded spindle only



A



B

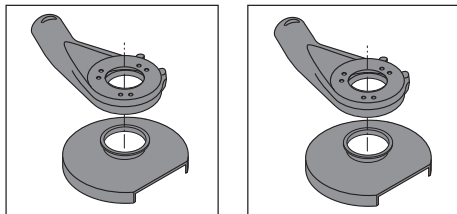


C



D

For standard abrasive disc for metallic materials
∅ 127mm (5") ∅ 180mm (7")

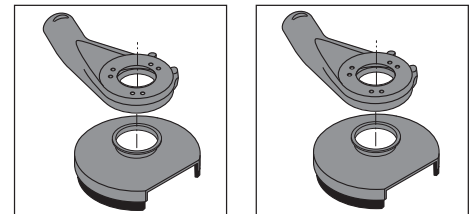


615 396 387 0

615 396 383 0

Vacuum hose, ID 38 mm (1½")

For standard abrasive disc for non metallic materials
∅ 127mm (5") ∅ 180mm (7")



615 396 385 0

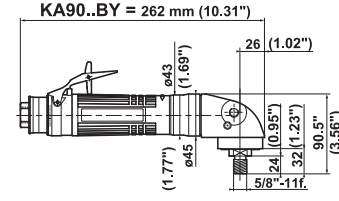
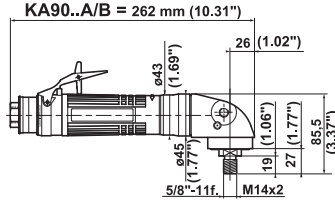
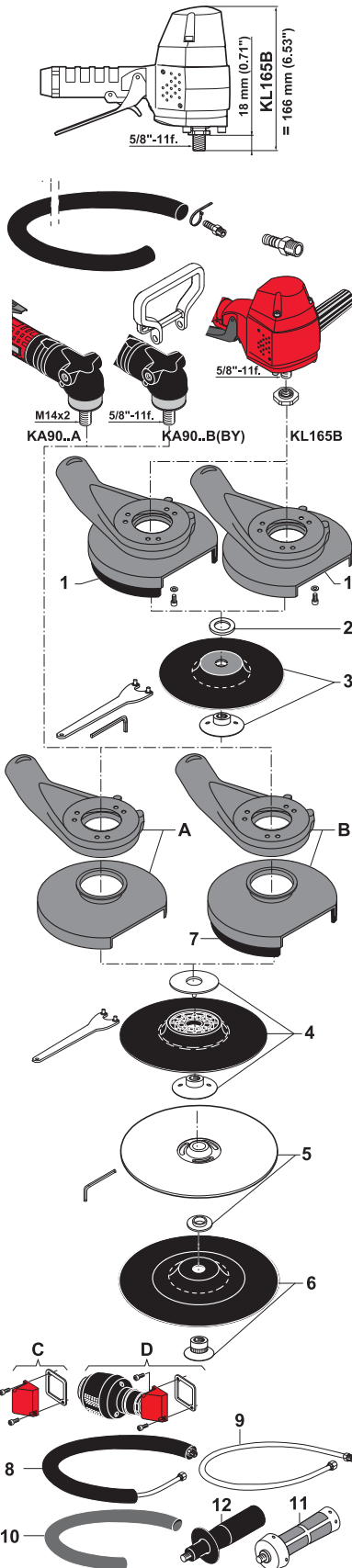
615 396 381 0

Vacuum hose, ID 38 mm (1½")

Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER		SUCTION CAP ASSEMBLY	FREE SPEED	THREADED SPINDLE	POWER		WEIGHT		AIR INLET THREAD
					rpm	in	W	hp	kg	lb.	in.
A	KA20120B	615 170 303 0	+	615 396 387 0	12000	5/8 - 11f.	2000	2.7	2.2	4.8	1/2
B	KA20120B	615 170 303 0	+	615 396 385 0	12000	5/8 - 11f.	2000	2.7	2.2	4.8	1/2
C	KA20085B	615 170 304 0	+	615 396 383 0	8500	5/8 - 11f.	2000	2.7	2.2	4.8	1/2
D	KA20085B	615 170 304 0	+	615 396 381 0	8500	5/8 - 11f.	2000	2.7	2.2	4.8	1/2





KL165B / KA90.. A / KA90..B / KA90..BY

ACCESSORIES INCLUDED

	KL165B	KA90..A KA90..B / BY
• Rear flange	615 503 107 0	
• 1/2" air hose nipple for 13 mm (1/2") ID hose	615 704 016 0	
• Exhaust hose L = 1.5m (60")		615 875 113 0
• Clamp		615 873 415 0
• 3/8" air hose nipple for 10 mm (3/8") ID hose		615 704 017 0
• Support handle		615 576 069 0

OPTIONAL ACCESSORIES For sanding materials

ITEM	KL165B non metallic Fibre disc Ø 180mm (7")	KL165B metallic Fibre disc Ø 180mm (7")
• Complete kit (including item 1-2-3)	615 399 364 0	615 399 365 0
1 Suction cap	615 399 359 0	615 399 360 0
2 Washer Z16U	615 642 050 0	615 642 050 0
3 Rigid backing pad with nut 5/8" (Max. 8500 rpm)	615 990 134 0	615 990 134 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	615 802 010 0
• Hex key 8mm (5/16")	615 802 061 0	615 802 061 0

For sanding metallic materials

ITEM	KA90..A / B Ø 180mm (7")	KA90..BY Ø 180mm (7")
A Suction cap	615 396 125 0	615 396 125 0
4 Rigid backing pad with nut M14 & 5/8" Ø 180mm (7") (Max. 8500 rpm)	615 990 134 0	615 990 134 0
• Pin wrench, 35mm (1 3/8")	615 802 010 0	
5 Spiracool pad (Max. 8500rpm)		S091836
6 Complete kit (Max. 7000rpm)		K129587
• Hex key 8mm (5/16")		615 802 061 0

For sanding non metallic materials

ITEM	KA90..A / B Ø 180mm (7")	KA90..BY Ø 180mm (7")
B Suction cap (including item 6-7)	615 396 126 0	615 396 126 0
4 Rigid backing pad with nut M14 & 5/8" Ø 180mm (7") (Max. 8500 rpm)	615 990 134 0	615 990 134 0
7 Spare brush	615 570 233 0	
• Pin wrench, 35mm (1 3/8")	615 802 010 0	
5 Spiracool pad (Max. 8500rpm)		S091836
6 Complete kit (Max. 7000rpm)		K129587
• Hex key 8mm (5/16")		615 802 061 0

OTHER OPTIONAL ACCESSORIES

ITEM	KL165B	KA90..A KA90..B / BY
C Silencer kit	615 396 117 0	
D Silencer kit	615 399 462 0	
8 Complete silencer kit		615 396 166 0
9 Inlet hose assembly L = 1.7m (67") 3/8"M - 3/8"F Ø 10mm (3/8")		615 870 210 0
10 Reinforced cloth-lined exhaust hose L = 0.75m (30")		615 875 116 0
11 Vibration-damping side handle		615 576 066 0
12 Side handle		615 576 038 0



Dust extraction systems for vertical & angle sanders

ø 180mm (7")

900 - 1200 Watts (1.21 - 1.61 hp) - 2000 to 6500 rpm

Supplied with M14 & 5/8" threaded spindle only

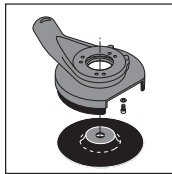


A

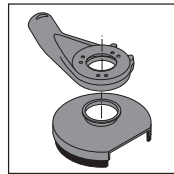


B

For standard abrasive disc for non metallic materials

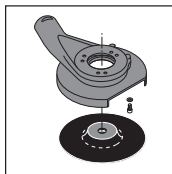


615 399 364 0

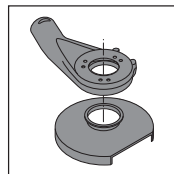


615 396 126 0

For standard abrasive disc for non metallic materials



615 399 365 0



615 396 125 0

Vacuum hose, ID 38mm (1 1/2")

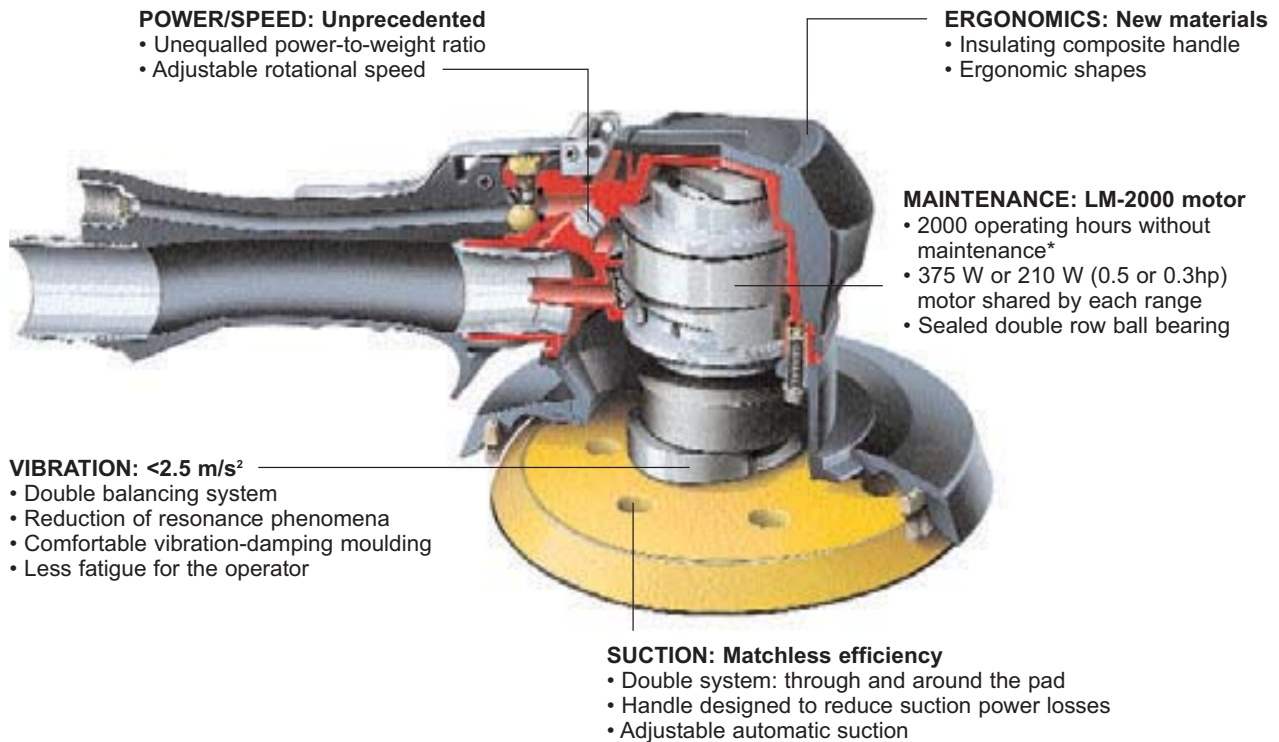


C

Caution: comply with the speeds recommended by component and abrasive manufacturers

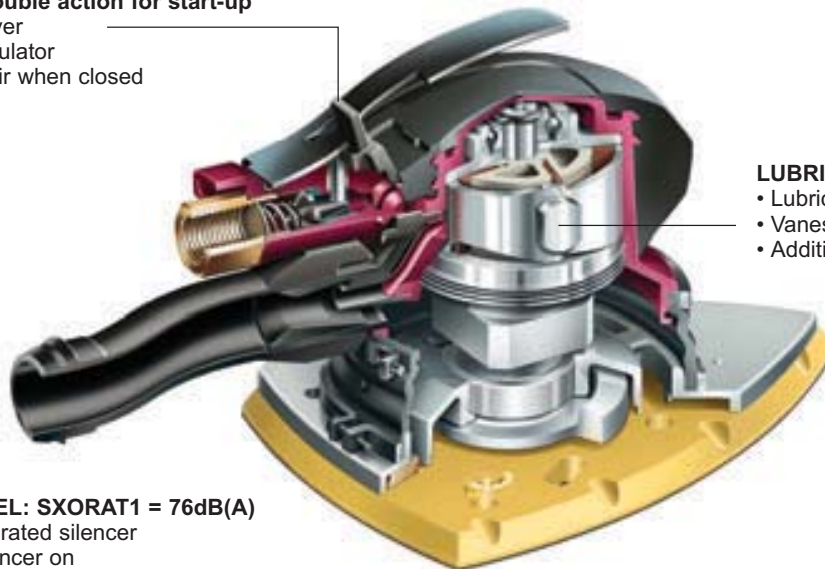
PIC REF	MODEL	PART NUMBER		DUST EXTRACTION KIT	FREE SPEED	THREADED SPINDLE	POWER		WEIGHT		AIR INLET THREAD
					rpm	in	W	hp	kg	lb.	in.
VERTICAL SANDER											
A	KL165B	615 170 011 0	+	615 399 364 0 or 615 399 365 0	6500	5/8-11f.	1 200	1.61	2.3	5.1	1/2
ANGLE SANDERS											
B	KA9030A	615 170 098 0	+	615 396 126 0 or 615 396 125 0	3000	M14x2	900	1.21	1.6	3.5	3/8
B	KA9030B	615 170 099 0	+	615 396 126 0 or 615 396 125 0	3000	5/8-11f.	900	1.21	1.6	3.5	3/8
B	KA9020A	615 170 096 0	+	615 396 126 0 or 615 396 125 0	2000	M14x2	900	1.21	1.6	3.5	3/8
B	KA9020B	615 170 097 0	+	615 396 126 0 or 615 396 125 0	2000	5/8-11f.	900	1.21	1.6	3.5	3/8
ANGLE SANDERS for USA Market only (to ANSI B186.1)											
C	KA9030BY	615 170 309 0	+	615 396 126 0 or 615 396 125 0	3000	5/8-11f.	900	1.21	1.6	3.5	3/8
C	KA9020BY	615 170 308 0	+	615 396 126 0 or 615 396 125 0	2000	5/8-11f.	900	1.21	1.6	3.5	3/8

Random orbital sanders for abrasive discs and orbital sanders for abrasive sheets



SAFETY: Double action for start-up

- Lock-off lever
- Unique regulator stops the air when closed



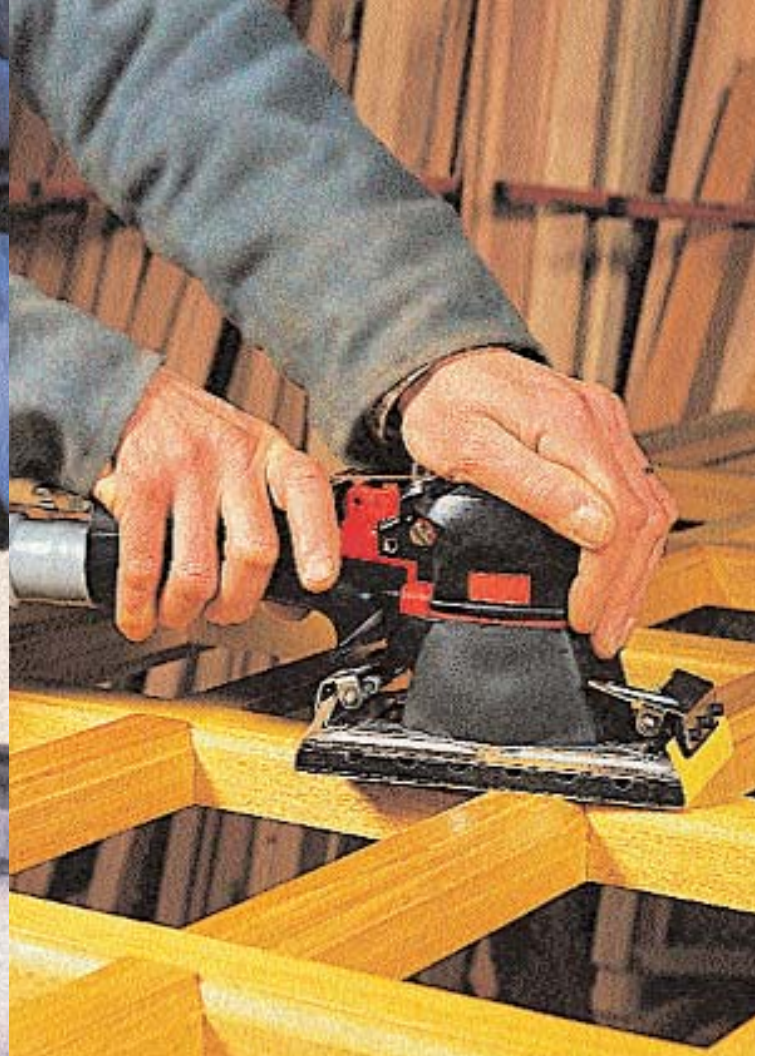
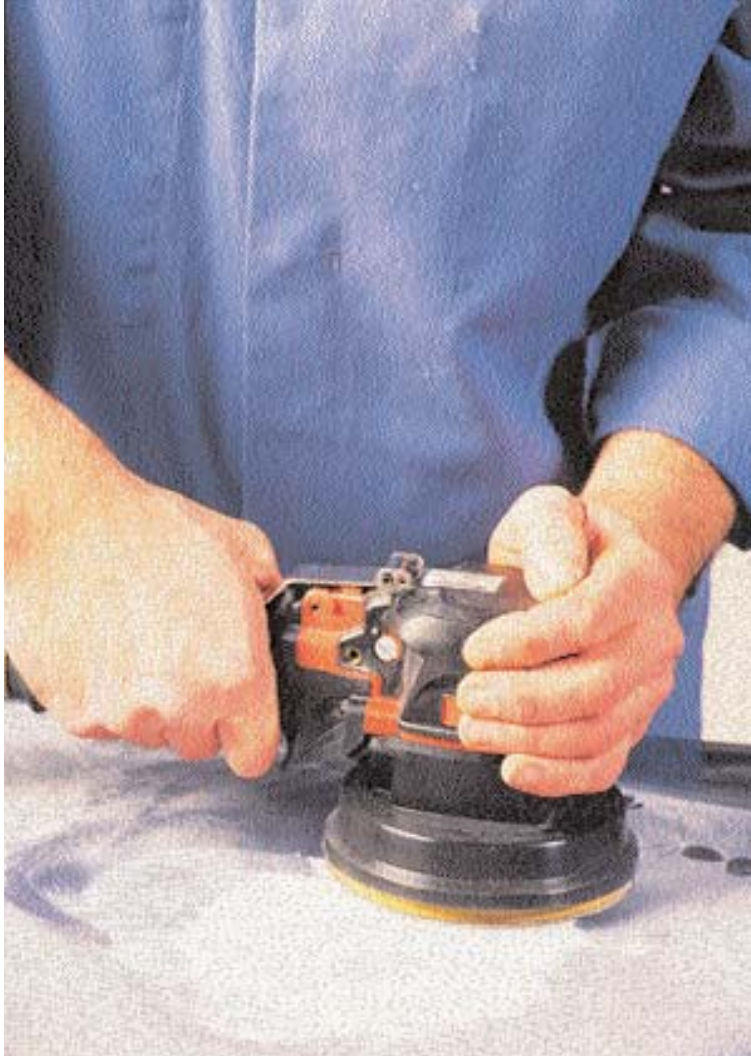
NOISE LEVEL: SXORAT1 = 76dB(A)

- Motor-integrated silencer
- Double silencer on suction-free machines

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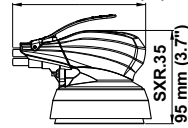
* Subject to use as per the instruction manual supplied with the tool



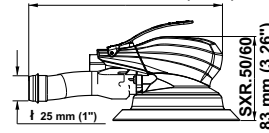


Accessories

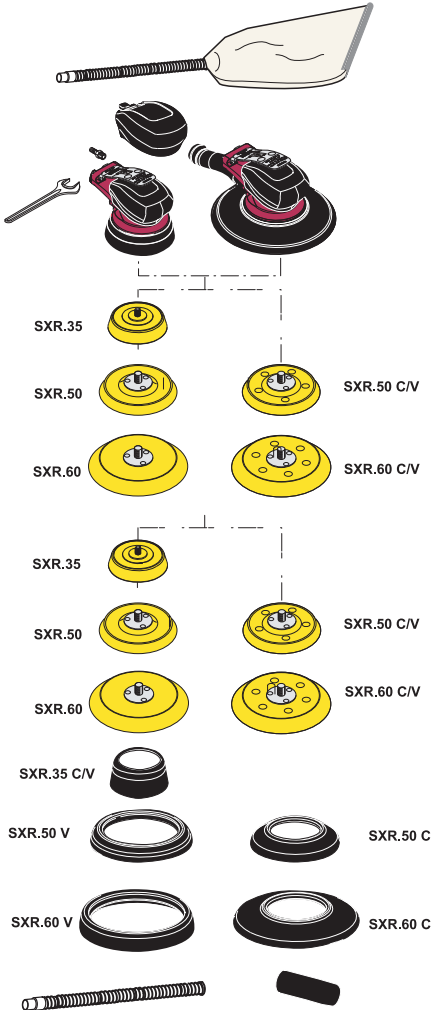
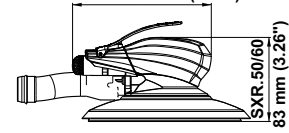
SXR. = 127 mm (5")



SXR.V/C = 186 mm (7.32")



SXR.C = 133 mm (5.24")



SXR.35. / SXR.50. / SXR.60.

ACCESSORIES INCLUDED

	PART NO.
• 1/4" air hose nipple for 6mm (1/4") ID hose	615 705 009 0
• Small grip (medium-size grip fitted on sander)	615 303 109 0
• Flat wrench 26mm across flats	615 801 078 0
• Complete dust extraction kit for SXRA..V and SXR..V version	615 396 264 0

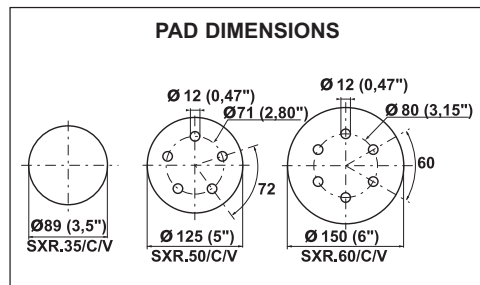
Pads: Thread 5/16"-24 f	For scrim- backed abrasive	For scrim- backed abrasive (V) or (C) with holes
• Pad ø 89mm (3.5") - 80gr - SXR(.)35(.)	615 990 158 0	-
• Pad ø 125mm (5") - 100gr - SXR(.)50	615 990 156 0	615 990 157 0
• Pad ø 150mm (6") - 130gr - SXR(.)60	615 990 154 0	615 990 155 0

Pads: Thread 5/16"-24 f	For self-adhesive abrasive	For self-adhesive abrasive (V) or (C) with holes
• Pad ø 89mm (3.5") - 80gr - SXR(.)35(.)	615 990 163 0	-
• Pad ø 125mm (5") - 100gr - SXR(.)50	615 990 161 0	615 990 162 0
• Pad ø 150mm (6") - 130gr - SXR(.)60	615 990 159 0	615 990 160 0

Vacuum skirts	
• Vacuum skirt for SXR(.)35(.)	615 350 110 0
• Vacuum skirt for SXR(.)50C	615 350 107 0
• Vacuum skirt for SXR(.)60C	615 350 106 0
• Vacuum skirt for SXR(.)50V	615 350 103 0
• Vacuum skirt for SXR(.)60V	615 350 102 0

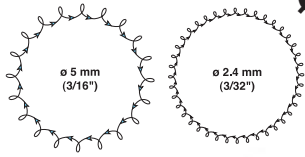
Adaptor	
• Vacuum hose adaptor ø 25mm (1") / ø 32mm (1 1/4")	615 350 117 0
• Vacuum hose adaptor ø 25mm (1") / ø 28mm (1 1/8")	615 804 448 0

Hose	
• Dust extraction hose ø 25mm (1") L = 1.5m (60")	615 396 263 0



Random orbital sanders for abrasive discs

Ø 89mm (3.5") - Ø 127mm (5") - Ø 150mm (6")
210 Watts (0.3 hp) - 12000 rpm



SXR(.)35



SXR(.)35C



SXR(.)35V



SXR(.)50



SXR(.)50C



SXR(.)50V



SXR(.)60



SXR(.)60C

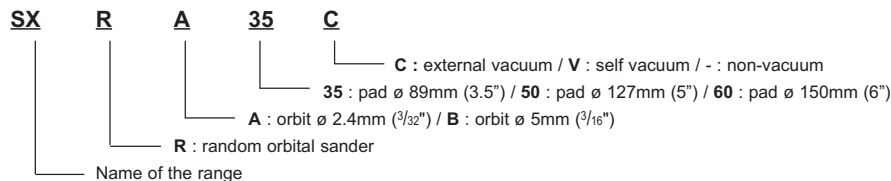


SXR(.)60V

Supplied kit



HOW TO SELECT YOUR SX SANDER — Eg: SXRA35C - SXR model / orbit ø 2.4mm (3/32") / pad ø 89mm (3.5") / with dust extraction



*Sanders equipped with PSA pad

Caution: comply with the speeds recommended by component and abrasive manufacturers

PAD SIZE	MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD		HOSE INT Ø	
							kg	lb.	l/s	cfm	in.	mm	in.	

RANDOM ORBITAL SANDERS, ORBIT ø 5mm (3/16")

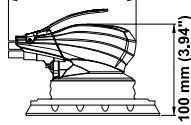
PAD SIZE	MODEL	PART NUMBER	Non-vacuum			External vacuum			Self vacuum					
			MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER				
ø 89	3.5	SXRB35	615 170 209 0	SXRB35C	615 170 215 0	SXRB35V	615 170 212 0	0.8	1.7	8.0	16.6	1/4	6	1/4
ø 127	5	SXRB50	615 170 210 0	SXRB50C	615 170 216 0	SXRB50V	615 170 213 0	0.8	1.7	8.0	16.6	1/4	6	1/4
ø 127	5	SXRB50*	615 170 300 0					0.8	1.7	8.0	16.6	1/4	6	1/4
ø 150	6	SXRB60	615 170 211 0	SXRB60C	615 170 217 0	SXRB60V	615 170 214 0	0.8	1.7	8.0	16.6	1/4	6	1/4
ø 150	6	SXRB60*	615 170 317 0					0.8	1.7	8.0	16.6	1/4	6	1/4

RANDOM ORBITAL SANDERS, ORBIT ø 2.4mm (3/32")

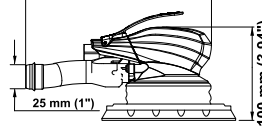
PAD SIZE	MODEL	PART NUMBER	Non-vacuum			External vacuum			Self vacuum					
			MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER				
ø 89	3.5	SXRA35	615 170 218 0	SXRA35C	615 170 224 0	SXRA35V	615 170 221 0	0.8	1.7	8.0	16.6	1/4	6	1/4
ø 127	5	SXRA50	615 170 219 0	SXRA50C	615 170 225 0	SXRA50V	615 170 222 0	0.8	1.7	8.0	16.6	1/4	6	1/4
ø 150	6	SXRA60	615 170 220 0	SXRA60C	615 170 226 0	SXRA60V	615 170 223 0	0.8	1.7	8.0	16.6	1/4	6	1/4

Accessories

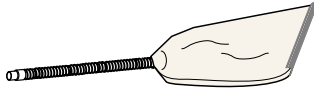
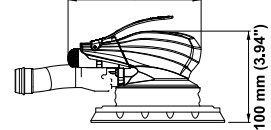
SXO.. = 127 mm (5")



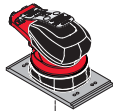
SXO..V = 186 mm (7.32")



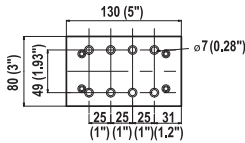
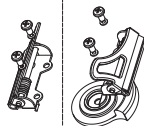
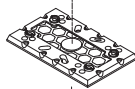
SXO..C = 133 mm (5.24")



SXOAT1.



SXOAR1.



SXOAR1. / SXOAT1.

ACCESSORIES INCLUDED

- | | PART NO. |
|--|---------------|
| • 1/4" air hose nipple for 6mm (1/4") ID hose | 615 705 009 0 |
| • Small grip (medium-size grip fitted on sander) | 615 303 109 0 |
| • Complete dust extraction kit for SXOAR.V version | 615 396 264 0 |

Pad

- | | PART NO. |
|-------------------------------------|---------------|
| • Pad 80x130mm (3x5") for SXOAR.. | 615 350 121 0 |
| • Pad 147x100mm (6x4") for SXOAT1.. | 615 350 122 0 |

OPTIONAL ACCESSORIES

- | | PART NO. |
|-----------------------------------|---------------|
| • Paper holder kit | 615 396 413 0 |
| • Pad 80x130mm (3x5") for SXOAR.. | 615 350 123 0 |

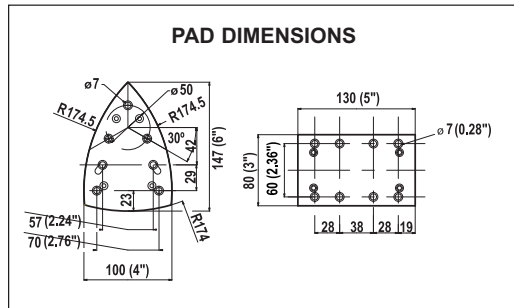
Adaptor

- | | |
|---|---------------|
| • Vacuum hose adaptor \varnothing 25mm (1") / \varnothing 32mm (1 1/4") | 615 350 117 0 |
| • Vacuum hose adaptor \varnothing 25mm (1") / \varnothing 28mm (1 1/8") | 615 804 448 0 |

Hose

- | | |
|---|---------------|
| • Dust extraction hose \varnothing 25mm (1") L = 1.5m (60") | 615 396 263 0 |
|---|---------------|

PAD DIMENSIONS



Orbital sanders for abrasive sheets

80 x 130mm (3"x 5") - 147 x 100mm (6"x 4")
210 Watts (0.3 hp) - 10000 rpm



SXOAR1



SXOAR1C



SXOAR1V



SXOAT1



SXOAT1C

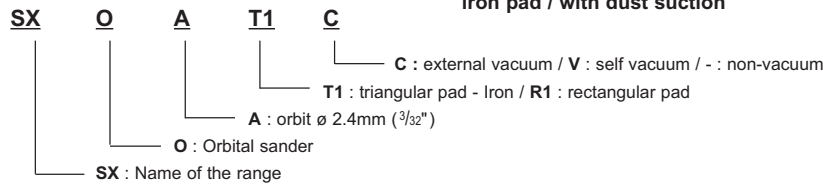


SXOAT1V



SXOAR1 equipped with paper holder kit P.N 615 396 413 0

HOW TO SELECT YOUR SXO SANDER — Eg: SXOAT1C - SXO model / orbit \varnothing 2.4mm ($3/32$ "
iron pad / with dust suction



Supplied kit



Caution: comply with the speeds recommended by component and abrasive manufacturers

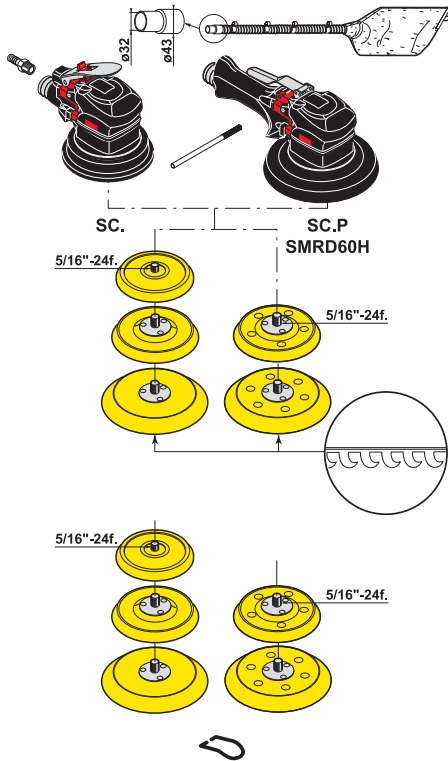
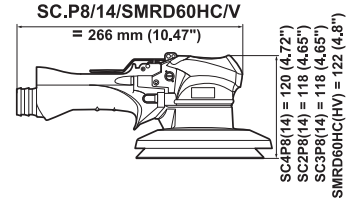
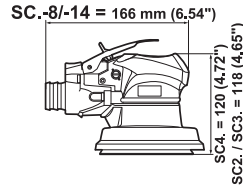
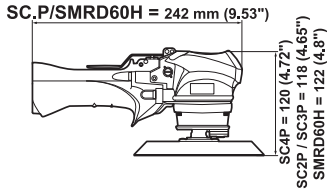
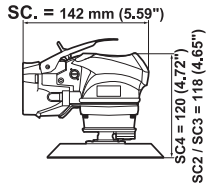
PAD SIZE		MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD		HOSE INT. \varnothing	
mm	in.							kg	lb.	l/s	cfm	in.	mm	in.	

ORBITAL SANDERS, ORBIT \varnothing 2.4mm ($3/32$ "

		Non-vacuum		External vacuum		Self vacuum									
80x130	3x5	SXOAR1	615 170 233 0	SXOAR1C	615 170 237 0	SXOAR1V	615 170 235 0	1.0	2.2	8.0	16.6	1/4	6	1/4	
147x100	6x4	SXOAT1	615 170 234 0	SXOAT1C	615 170 238 0	SXOAT1V	615 170 236 0	1.0	2.2	8.0	16.6	1/4	6	1/4	



Accessories



SC.. / SC..P / SMRD60..

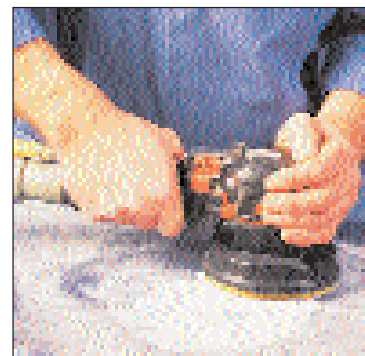
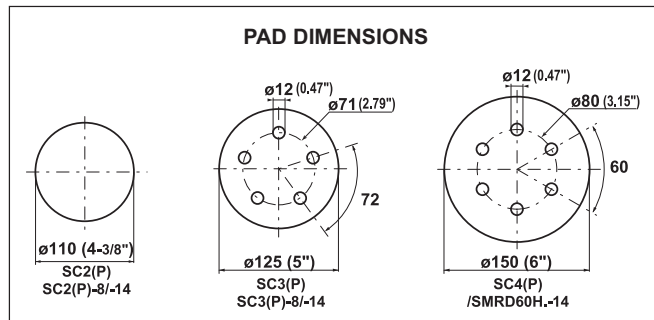
ACCESSORIES INCLUDED

	PART NO.
• 1/4" air hose nipple for 8mm (5/32") ID hose	615 704 019 0
• Clamping lever	615 595 202 0
• Complete dust extraction kit for version (SC.-14/SRMD60HV)	615 399 471 0

Pads: Thread 5/16" - 24f.	For scrim-backed abrasive	For scrim-backed abrasive (-8) or (-14) (C) or (V) with holes
• Pad ø 110mm (4 3/8") - SC2/-8/-14 - SC2P/8/14	615 990 102 0	-
• Pad ø 127mm (5") - SC3(P)	615 990 123 0	615 990 124 0
• Pad ø 150mm (6") - SC4(P) - SRMD60H.	615 990 125 0	615 990 126 0

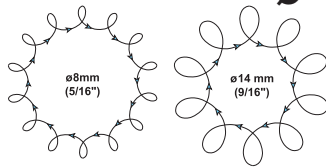
Pads:	For self-adhesive abrasive	For self-adhesive abrasive with holes (-8) or (-14) (C) or (V)
• Pad ø 110mm (4 3/8") - SC2/-8/-14 - SC2P/8/14	615 990 101 0	-
• Pad ø 127mm (5") - SC3(P)	615 990 111 0	615 990 110 0
• Pad ø 150mm (6") - SC4(P) - SRMD60H.	615 990 119 0	615 990 118 0

	SC..P/SMRD60H
• Suspension ball	615 570 532 0



Random orbital sanders for abrasive discs

Ø 110mm (4³/₈") - Ø 127mm (5") - Ø 150mm (6")
375 Watts (0.5 hp) - 10000 rpm



SC4



SC4P



SC4-8



SC4P8 - SMRD60HC



SMRD60H



SC4P14 - SMRD60HV

Caution: comply with the speeds recommended by component and abrasive manufacturers

PAD SIZE		MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD		HOSE INT. Ø	
mm	in.							kg	lb.	l/s	cfm	in.	mm	in.	

SANDERS WITH PALM GRIP, ORBIT Ø 8mm (5/16")

		Non-vacuum			External vacuum			Self vacuum								
Ø 110	4 ³ / ₈	SC2	615 170 080 0	SC2-8	615 170 092 0	SC2-14	615 170 086 0	1.1	2.42	11	23	1/4	8	5/16		
Ø 127	5	SC3	615 170 082 0	SC3-8	615 170 094 0	SC3-14	615 170 088 0	1.2	2.64	11	23	1/4	8	5/16		
Ø 150	6	SC4	615 170 081 0	SC4-8	615 170 093 0	SC4-14	615 170 087 0	1.3	2.86	11	23	1/4	8	5/16		

SANDERS WITH HANDLE GRIP, ORBIT Ø 8mm (5/16")

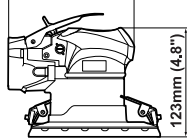
		Non-vacuum			External vacuum			Self vacuum								
Ø 110	4 ³ / ₈	SC2P	615 170 077 0	SC2P8	615 170 089 0	SC2P14	615 170 083 0	1.2	2.64	11	23	1/4	8	5/16		
Ø 127	5	SC3P	615 170 079 0	SC3P8	615 170 091 0	SC3P14	615 170 085 0	1.3	2.86	11	23	1/4	8	5/16		
Ø 150	6	SC4P	615 170 078 0	SC4P8	615 170 090 0	SC4P14	615 170 084 0	1.4	3.08	11	23	1/4	8	5/16		

LARGE ORBIT SANDERS WITH HANDLE GRIP, ORBIT Ø 14mm (9/16")

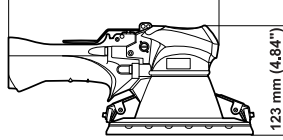
		Non-vacuum			External vacuum			Self vacuum								
Ø 150	6	SMRD60H	615 170 280 0	SMRD60HC	615 170 281 0	SMRD60HV	615 170 282 0	1.3	2.86	11	23	1/4	8	5/16		

Accessories

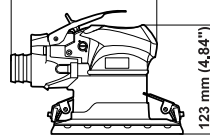
SV3 = 142mm (5.59")



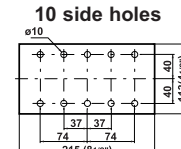
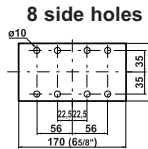
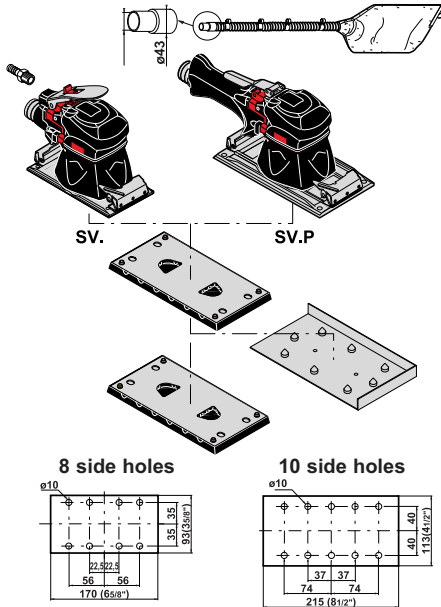
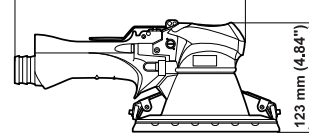
SV.P = 242 mm (9.53")



SV.-8/-14 = 166 mm (6.54")



SV.P8/14 = 266 mm (10.47")



SV. / SV.P

ACCESSORIES INCLUDED

- 1/4" air hose nipple for 8mm (5/16") ID hose
- Complete dust extraction kit for version (-14)

PART NO.

615 704 019 0
615 399 471 0

Pads and Drilling Plate

- Pad 170x93mm (6 5/8"x 3 5/8") - SV3(P)
- Pad 215x113mm (8 1/2"x 4 1/2") - SV4P

Pad

Drilling plate for release (-8) or (-14)

615 350 018 0 615 990 094 0
615 350 019 0 615 990 095 0

OPTIONAL ACCESSORIES

- Pad 170x93mm (6 5/8"x 3 5/8") - 8 side holes SV3(P)
- Pad 215x113mm (8 1/2"x 4 1/2") - 10 side holes SV4P

PART NO.

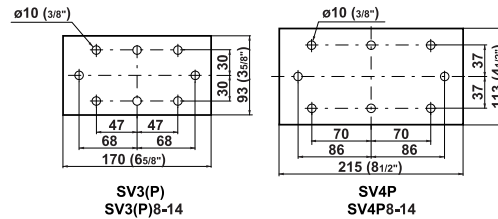
615 350 057 0
615 350 058 0

SV.P

- Suspension bail

615 570 532 0

PAD DIMENSIONS



Orbital sanders for abrasive sheets

170 x 93mm (6⁵/₈"x 3⁵/₈") - 215 x 113mm (8¹/₂"x 4¹/₂")
375 Watts (0.5 hp) - 8000 rpm



SV3



SV3P



SV3-8



SV3P8



SV3P14

Caution: comply with the speeds recommended by component and abrasive manufacturers

PAD SIZE		MODEL	PART NUMBER	MODEL	PART NUMBER	MODEL	PART NUMBER	WEIGHT		AIR CONSUMPTION AT MAX. OUTPUT		AIR INLET THREAD	HOSE INT. Ø	
mm	in.							kg	lb.	l/s	cfm	in.	mm	in.

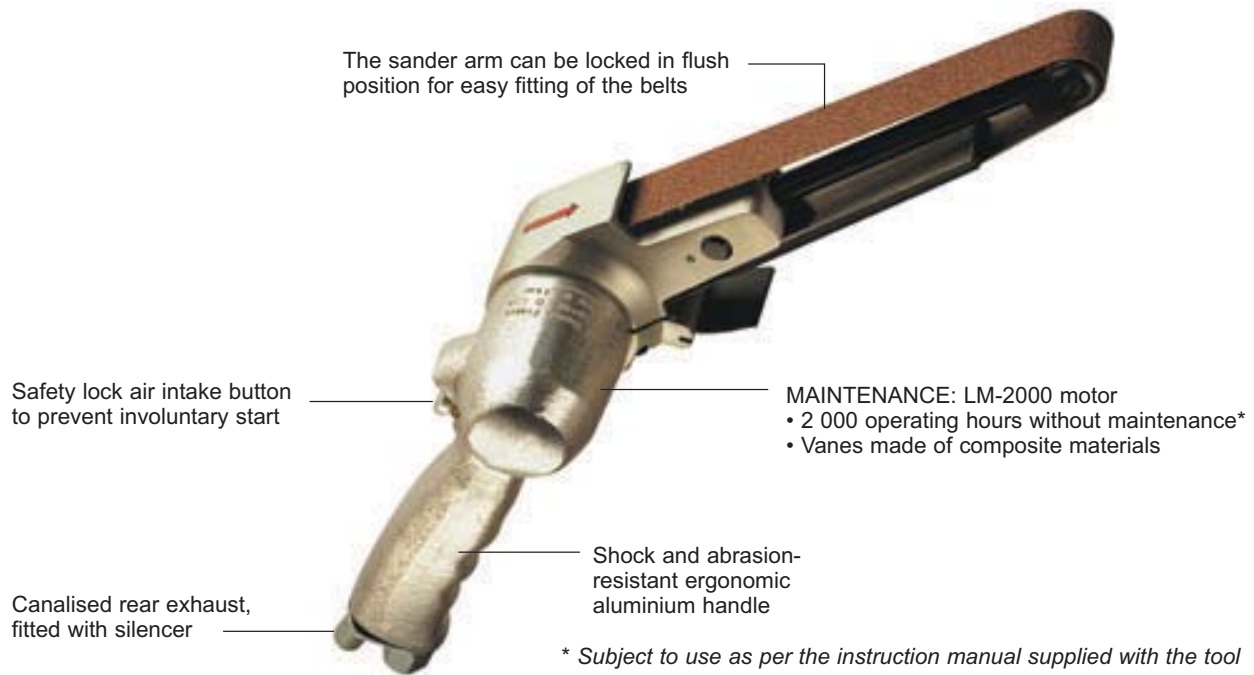
SANDERS WITH PALM GRIP, ORBIT Ø 5mm (3/16")

		Non-vacuum		External vacuum		Self vacuum									
170x93	6 ⁵ / ₈ x 3 ⁵ / ₈	SV3	615 170 066 0	SV3-8	615 170 074 0	SV3-14	615 170 070 0	1.7	3.74	11	23	1/4	8	5/16	

SANDERS WITH HANDLE GRIP, ORBIT Ø 5mm (3/16")

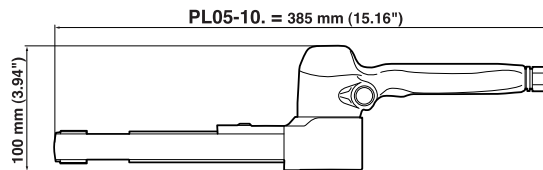
		Non-vacuum		External vacuum		Self vacuum									
170x93	6 ⁵ / ₈ x 3 ⁵ / ₈	SV3P	615 170 067 0	SV3P8	615 170 075 0	SV3P14	615 170 071 0	1.8	3.96	11	23	1/4	8	5/16	
215x113	8 ¹ / ₂ x 4 ¹ / ₂	SV4P	615 170 068 0	SV4P8	615 170 076 0	SV4P14	615 170 072 0	1.9	4.19	11	23	1/4	8	5/16	





* Subject to use as per the instruction manual supplied with the tool

Accessories



PL05-10D / PL05-10E / PL05-10F

ACCESSORIES INCLUDED

	PART NO.
• Exhaust hose	615 396 022 0
• 1/4" air hose nipple for 6mm (1/4") ID hose	615 705 009 0
• Hex. key 4 mm	615 802 054 0

OPTIONAL ACCESSORIES

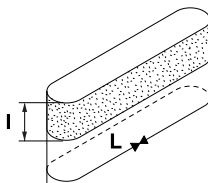
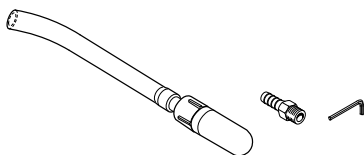
	PART NO.
• Suction cap for 32mm (1 1/4") ID vacuum hose	321003
• Screw FHc M4x10	615 616 118 0

OPTIONAL ACCESSORIES

ENDLESS BELTS

L x l		GRIT NUMBER				
mm	in.	P40	P50	P60	P90	P100
480 x 16	18 7/8 x 5/8	615 848 313 0	615 848 314 0	615 848 315 0	615 848 316 0	615 848 317 0
480 x 20	18 7/8 x 25/32	615 848 323 0	615 848 324 0	615 848 325 0	615 848 326 0	615 848 327 0
480 x 25	18 7/8 x 63/64	615 848 333 0	615 848 334 0	615 848 335 0	615 848 336 0	615 848 337 0

L x l		GRIT NUMBER			
mm	in.	P120	P150	P190	P240
480 x 16	18 7/8 x 5/8	615 848 318 0	615 848 319 0		
480 x 20	18 7/8 x 25/32	615 848 328 0	615 848 329 0	615 848 320 0	
480 x 25	18 7/8 x 63/64	615 848 338 0	615 848 339 0	615 848 330 0	615 848 331 0



Belt sanders

300 Watts (0.4 hp) - 16000 rpm



A



B



C



Caution: comply with the speeds recommended by component and abrasive manufacturers

PIC REF	MODEL	PART NUMBER	FREE SPEED	BELT SIZE L x I		POWER		WEIGHT		AIR CONSUMPTION AT FREE SPEED		AIR INLET THREAD	HOSE INT. Ø	
			rpm	mm	in.	W	Hp	kg	lb	l/s	cfm	in.	mm	in.
A	PL05-10D	615 170 131 0	16000	480 x 16	18 ⁷ / ₈ x 5 ¹ / ₈	300	0.4	0.95	2.09	1.2	2.54	1/4	6	1/4
B	PL05-10E	615 170 132 0	16000	480 x 20	18 ⁷ / ₈ x 25 ³ / ₃₂	300	0.4	0.95	2.09	1.2	2.54	1/4	6	1/4
C	PL05-10F	615 170 133 0	16000	480 x 25	18 ⁷ / ₈ x 63 ¹ / ₆₄	300	0.4	0.95	2.09	1.2	2.54	1/4	6	1/4



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