

Brushing machines for cup and 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) - 4500 to 6500 rpm



Other characteristics, see pages 165, 179 and 195

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									
A	KL165B	615 170 011 0	+ Kit 615 396 133 0 (Max Ø 150mm (6") - thread 5/8"-11)	6500	5/8-11	1200	1.61	2.4	5.3
B	KL245B	615 170 333 0	+ Kit 615 396 133 0 (Max Ø 150mm (6") - thread 5/8"-11)	4500	5/8-11	2000	2.70	3.5	7.7
B	KL265B	615 170 339 0	+ Kit 615 396 133 0 (Max Ø 150mm (6") - thread 5/8"-11)	6500	5/8-11	2200	3.00	3.5	7.7
B	KL360B	615 170 340 0	+ Kit 615 396 133 0 (Max Ø 150mm (6") - thread 5/8"-11)	6000	5/8-11	2700	3.62	3.7	8.2
For the USA Market only (to ANSI B186.1)									
C	KL260B6CY	615 170 345 0	Max Ø 150mm (6") thread 5/8"-11	6000	5/8-11	2200	3.00	4.2	9.2
C	KL360B6CY	615 170 351 0	Max Ø 150mm (6") thread 5/8"-11	6000	5/8-11	2700	3.62	4.4	9.7
C	KL245B6CY	615 170 346 0	Max Ø 150mm (6") thread 5/8"-11	4500	5/8-11	1700	2.28	4.2	9.2
STRAIGHT MACHINES to be used with RADIAL BRUSHES									
D	K145B6	615 170 002 0	Max Ø 150mm x bore 15.9mm (6" x 5/8")	4500	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	2700	3.62	5.6	12.3
E	K345B8Y	615 170 178 0	Max Ø 200mm x bore 15.9mm (8" x 5/8")	4500	5/8-11	2400	3.22	6.3	13.9
STRAIGHT MACHINES to be used with FLAP WHEEL									
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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	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	5/8-11	2700	3.62	5.6	12.3

5/8"-11 UNC