

SPECIFICATIONS

Model	Compact Mk2 13mm Bench
Power	250W 50Hz (230V 1ph)
Drive type	Belt
Spindle Speed Range	500-4000 rpm
Chuck Type	Jacobs Keyed (6JT taper)
Chuck Size	1-13 mm
Chuck Travel	100mm
Diameter of Column	69.8mm
Max Chuck to Table	N/A
Max Chuck to Base	250mm
Table Size	N/A
Base Size	400 x 230mm
Overall L x W x H	630 x 380 x 730mm
Weight	54.5kg

Model	Compact Mk2 16mm Bench
Power	370W 50Hz (230V 1ph)
Drive type	Belt
Spindle Speed Range	500-4000 rpm
Chuck Type	Jacobs Keyed (2MT taper)
Chuck Size	1-13 mm
Chuck Travel	100mm
Diameter of Column	69.8mm
Max Chuck to Table	N/A
Max Chuck to Base	235mm
Table Size	N/A
Base Size	400 x 230mm
Overall L x W x H	630 x 380 x 730mm
Weight	55.5kg

Model	Compact Mk2 13mm Floor
Power	250W 50Hz (230V 1ph)
Drive type	Belt
Spindle Speed Range	500-4000 rpm
Chuck Type	Jacobs Keyed (6JT taper)
Chuck Size	1-13 mm
Chuck Travel	100mm
Diameter of Column	69.8mm
Max Chuck to Table	390mm
Max Chuck to Base	1100mm
Table Size	400 x 230mm
Base Size	400 x 230mm
Overall L x W x H	630 x 380 x 1580mm
Weight	70kg

Model	Compact Mk2 16mm Floor
Power	370W 50Hz (230V 1ph)
Drive type	Belt
Spindle Speed Range	500-4000 rpm
Chuck Type	Jacobs Keyed (2MT taper)
Chuck Size	1-13 mm
Chuck Travel	100mm
Diameter of Column	69.8mm
Max Chuck to Table	375mm
Max Chuck to Base	1085mm
Table Size	400 x 230mm
Base Size	400 x 230mm
Overall L x W x H	630 x 380 x 1580mm
Weight	71kg