

Bevelling machine

B45S



Technical data

	Metric	Imperial
Spindle speed	1,750 - 5,250 rpm	
Max. bevel width	6 mm (45°)	1/4" (45°)
Min. diameter for inside bevels	20 mm	13/16"
Spindle thread	M12 x 1.75	
Length	458 mm	18"
Width	137 mm	5 3/8"
Height	300 mm	11 13/16"
Weight	4.8 kg	10.6 lbs
Motor power	1,250 W	11.4 A
Voltage	110 - 120 V / 60 Hz 220 - 240 V / 50 - 60 Hz	

Features:



Adjustable
speed



Overheat
protection



Width:
6 mm / 1/4"
(45°) max.

Benefits:

- Ergonomic main handle, user-friendly controls, spindle speed adjustment range for various materials
- Quick and easy bevel depth/width adjustment
- Clear bevel depth/width indication
- Precision 45° milling head with 3 cutting edges (incl. cutting plates)
- Soft-grip front handle suitable for left- and right-handed users
- Electronic speed stabilization
- Anti-kickback and -breakthrough torque control (slow start)
- Quick and easy carbon brush replacement



Milling head 30°

Code: B45S.0019A



Milling head 45°

Code: B45S.0019



Milling head R2.5

Code: B45S.0019B



Cutting plate 30°/45°, 10 pieces

Code: LKS.20



Cutting plate R2.5, 10 pieces

Code: LKS.20R