

BRENNER 820 M MANUAL SURFACE GRINDER

The Brenner 820 M Manual Surface Grinding Machine is produced with highly rigid cast iron body ensuring maximum rigidity. It is designed to operate with low vibration, high accuracy and low maintenance requirements and includes centralised one-shot lubrication. A permanent magnetic chuck, coolant system and a halogen working light are all standard equipment.

FEATURES

- Highly rigid cast iron body
- Manual operation on all axes
- Permanent magnetic chuck
- Ball bearing guideways
- Central lubrication system
- Coolant system
- Halogen work light
- Grinding wheel included

TECHNICAL INFORMATION

MODEL		820 M
Working Surface of Table	mm	250 x 500
Maximum Longitudinal Travel	mm	550
Maximum Cross Travel	mm	270
Maximum Table Loading (including Magnetic Chuck)	kg	150
Distance between Table Surface and Spindle Centre	mm	450
Grinding Wheel Size	mm	200x20x31.75
Spindle Speed	rpm	2800
Spindle motor	kW	1.5
Length	mm	1450
Width	mm	1390
Height	mm	1770
Weight	kg	850

OTHER IMAGES

