



RB1500 ROD BORING / GRINDING

FEATURES

- Electronic variable speed drive for boring and grinding
- Set of no. 12 grinding wheels for steel and cast iron
- Set of no. 8 tools
- Set of no. 5 centering cones
- Grinding wheel dresser
- Expanding spindle for con-rods clamping
- Boring spindle
- Boring head
- Grinding spindle



Model	Details
Spindle to Table Diameter	14.9"
Min. - Max. Boring Diameter	0.6" - 9.84"
Min. - Max. Grinding Diameter	1.18" - 9.84"
Min. - Max. Center to Center Capacity	6.3" - 39.3"
Spindle Rotation Speed	0 - 1,200 RPM
Grinding Wheel Revolutions	80 - 160 RPM
Feed Rate	0 - 6.5" / minute
Grinding Movement	0.47 (12)
Max. Rod Carriage Travel	16.54"
Boring Motor	2HP
Table Motor	0.1HP
Rotation Motor	1.4HP
Revolution Motor	1.3HP
Overall Dimensions	71" l x 36" w x 94" h
Machine Weight	3,792 lbs.
Shipping Weight	4,100 lbs.

**The RB1500 is used to
for large diesel and
marine grinding.**

OPTIONS

- Dial guage
- inches guage
- Milsimal dial guage
- Inner guage
- Tool measuring instrument
- Grinder for tools
- Linear encoder
- Dressing device
- Rod alignment