

Product Name :
Cone Rod Boring Machine**Product Code :**
LABGW-0005 LAB ENGINEERING**Description :**

Cone Rod Boring Machine

Technical Specification :

Cone Rod Boring Machine.

Cone Rod Boring Machine.

1. Minimum and Maximum Bore centre distance of the connecting rod - 80mm - 450mm
2. Boring spindle speeds 240, 320,470, 500, 630,1000 RPM
3. Boring range - 15mm to 140mm.
4. Feed both directions infinitely variable.
5. Bottom part traverse crosswise - 50mm
6. Table movement Longitudinal - 300mm
7. Motor spindle speed (Dual speed) HP/KW/0.95/1.7-0.7/1.25 720/1420RPM
8. Motor spindle feed - 0.25HP (D.C.)
9. Length of the Machine - 1450mm

-
10. Width of the Machine - 850mm
 11. Height of the Machine - 1850mm
 12. Net weight (approx.) - 725kgs.
 13. Gross Weight (approx) - 925Kg.
 14. Shipping Volume - 3 M³.

 **LAB ENGINEERING**

Elab Engineering Equipments Manufacturers