

Product Name :
Wood Working Circular and Radial Saw Tilting Arbour**Product Code :**
LABENGINEERING-INDIA-CAT130023**Description :**

Wood Working Circular and Radial Saw Tilting Arbour

Technical Specification :

Max. Circular saw dia. x Bore: 355 x 25.4 / 14" x 1" mm / inch

Max. depth of cut: 114 / 4½" mm / inch

Arbour tilt – degree: 45°

Work table size: 915 x 785 / 36" x 31" mm / inch

Sliding table size: 710 x 400 / 28" x 15¾" mm / inch

Sliding table movement: 1000 / 39" mm / inch

Size of dust collection port – Dia.: 100 / 4" mm / inch

Circular saw speed (RPM): 4000

Power required – HP / RPM: 3 / 1440

Approx. Weight of machine – kg.: 425

Wood Working Circular and Radial Saw Tilting Arbour from India for Engineering Lab

Wood Working Circular and Radial Saw Tilting Arbour, Workshop, Engineering Lab, Engineering Lab Equipment, Mechanical Engineering, Lab Equipment, Workshop Tools, Workshop Machines, Tools, Machines

Engineering Lab Equipment India

