

**Product Name :**  
Wood Working Table Saw Motor Driven**Product Code :**  
LABENGINEERING-INDIA-CAT130019**Description :**

Wood Working Table Saw Motor Driven

**Technical Specification :**

Style (Type): Cabinet  
Blade Diameter (In.): 10  
Arbor Diameter (In.): 5/8  
Arbor Speed (RPM): 4300  
Dust Collection Minimum CFM Required (CFM): 350  
Dust Port Outside Diameter (In.): 4  
Maximum Depth of Cut (In.): 3  
Maximum Depth of Cut at 45 Degrees (In.): 2-1/8  
Maximum Rip Left of Blade (In.): 13  
Maximum Rip Right of Blade (In.): 30  
Table in Front of Saw Blade at Maximum Depth of Cut (In.): 10  
Maximum Diameter of Dado (In.): 8  
Maximum Width of Dado (In.): 13/16  
Table Type: Cast Iron  
Table Size (L x W) (In.): 29 x 20  
Table Size with Extension (L x W) (In.): 29 x 42  
Miter Gauge Type : Deluxe  
Motor Power (HP): 3  
Motor Phase (PH): 1

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Motor Voltage (V.): 230  
Motor Amps: 14.5  
Prewired Voltage (V.): 230

**Wood Working Table Saw Motor Driven from India for Engineering Lab**

Wood Working Table Saw Motor Driven, Workshop, Engineering Lab, Engineering Lab Equipment, Mechanical Engineering, Lab Equipment, Workshop Tools, Workshop Machines, Tools, Machines



## Engineering Lab Equipment India