

Product Name :
Horizontal Boring Machine

Product Code :
NLAB-MACHINELABWK21001



Description :

Horizontal Boring Machine

Technical Specification :

STANDARD EQUIPMENTS :

Electric Motors Complete with Panel Board & Pendant Control for all operations. One Steel Telescopic Cover, One Boring Bar, Working Spindle Support Guide for Vibration Control, Co-ordinate reading arrangement with Scales & Verniers for X. Y.Z.-Axis and Handles. Facing head, 2No. Lubricating Pumps, 5 No. limit Switches & Automatic Rapid Travel, fitted with the Machine. Revolving Centre with 6" True Chuck Three Nos. Dial Indicators duly fitted in dust proof housings with attachment & Electric Coolant Pump.

EXTRA EQUIPMENTS :

Milling Attachment.
Taper Boring Attachment.
Threading Attachment.
2Axis D.R.O.

600mm Steel Work Spindle Hardened & Ground-Diameter

Morse Taper Number

Longitudinal Movements of Working Spindle

Number of Spindle Speeds

Range of Spindle Speeds - R.P.M.

Longitudinal Work Spindle Feeds Nos.

Height of the Spindle Axis from Table Surface

Height of the Spindle Axis from Table Surface

Revolutions of the Rotary Table

Longitudinal Table Traverse

Long. Table Traverse Feeds (Including one Rapid)

Transversal Table Travel Feeds (Including one Rapid)

Vertical Head Stock Travel Feeds Including one Rapid

Rotary Table Automatic Feeds (Including one Rapid)

Cross Movement of the Table

Distance between Stay Bearing & Facing Head

Facing Head Diameter

Weight Approximate in Kgs. (with Packing & Accessories)

Weight Approximate in Kgs. (without Packings Accessories)

Motor (HP)

Naugralabequipments

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