



Product Code . SEL-EELE-11272

CNC Lathe Machine Floor Model

Description

CNC Lathe Machine Floor Model

Specification:-

- Swing over carriage : 110mm (4.3").
- Max. Moving Speed of X/Z Axes : 2m/min.
- Z axes max. travel : 320mm (13").
- X axes max. travel : 180mm (7").
- Swing over bed : 250mm (10").
- Packing size (L x W x H) : 1630 x 1070 x 1685mm.
- G.W/ N.W. : 530/ 440kg.
- X/Z axes motor : 4Nm.

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- Tool turret : 4 station.
 - Tool turret angle : 360 degree.
 - Tailstock travel : 50mm(2").
 - Positioning precision : 0.015mm.
 - Repeat positioning precision : 0.01mm.
 - Turret return orientation precision : 0.005mm.
 - X/Z axes feeding speed : 500mm/min.
 - Main motor power : 1kw.
 - Center distance : 450mm (18").
 - Bed width : 135mm (5.3").
 - Spindle speed : 100-3000 rpm.
 - Machine size (L x W x H) : 1460 x 760 x 1450mm.

We are leading manufacturers, suppliers of CNC Lathe Machine Floor Model for Electronics Engineering Lab Equipments. Contact us to get high quality CNC Lathe Machine Floor Model for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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School Educational Instruments,
Hargolal Road, Ambala Cantt, Haryana India
Direct Contact Details ☎ +91-8569909696 ✉ sales@schooleducationalinstrument.com

