Phone: +91-9896600003
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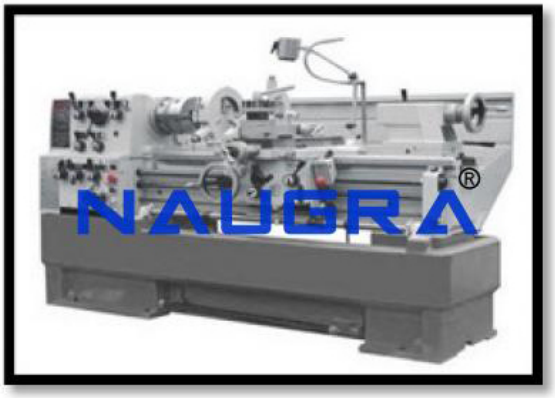
Product Name :	**Product Code :**
Heavy Duty Precision Lathes	MU664



Description :

Heavy Duty Precision Lathes

Technical Specification :

Hardened & ground guideways
Spindle is supported by adjustable precision taper roller bearings
Manufactured to DIN 8606 tool makers precision
Guaranteed concentricity of spindle nose better than 0.015 mm
DC 24 Volt electric panel.
Head screw panel
Removable gap bed
User friendly DRO 8 digits display, sealed & dazzle free
Coolant system
Machine light
Chuck
Tool post guard
Footbrake

Specifications:
Between Centres (mm): 3000
Centre Height 280mm
Turning Ø Over Cross Slide 355mm
Turning Ø Over Gap 790mm
Length of Gap 270mm

Bed Width 350mm
Spindle Hole 80mm
Spindle Nose D1-8
Spindle Taper MT7
No of Spindle Speeds 12
Spindle Speed Range 25 - 1600rpm
Pitch Metric (47) 0.2 - 14mm/rev
Pitch Inch (60) 2 - 112TPI
Modular Threads (34) 0.1-7 MP
Diametrical Threads (50) 4 - 112 DP
Longitudinal Feeds (35) 0.059 - 1.646mm/rev
Cross Feeds (35) 0.020 - 0.573mm/rev
Top Slide Travel 130mm
Tailstock Taper 5MT
Tailstock Quill Travel 180mm
Tool Shank 25mm
Electrical Connection 400V / 3PH 50 ~HZ
Main Spindle Motor 7.5KW
Coolant Pump: 0.1KW
Dims Length x Width x Height (cm): 434x115x146
Weight: 3520Kg
Included as standard:
315mm 3 Jaw Chuck
400mm 4 Jaw Chuck
450mm Face Plate
20-170mm Steady Rest
16-80mm Follow Rest
Coolant System
Rear Splash Guard
Machine Lamp
Threading Gauge.
Spindle Footbrake
Elec. Interlocked Chuck Guard
Tool post Chip Guard 2 Axis DRO.

Naugralabequipments

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