

S.No	Description	Qty
1	CNC Horizontal Lathe Machine	01
Working Range X-axis traverse: ~ 400mm Z-axis traverse: ~1500mm		
Other specifications Chuck size. ~ 450mm Work piece load (max.) ~ 3000 kg Positional accuracies. +/-0.002 mm Repeatability. +/- 0.002 mm Spindle type. Horizontal Spindle revolutions (min). 1/min Spindle revolutions (max.): 2000/min Number of tool stations. 12 or more Thorough spindle coolant. Auto tool changer. Tool path display (along with solid model) Tool measurement system: High pressure coolant (through spindle): Closed cabin: Chip conveyer and bucket: Pulse Generator Data I/O Interfaces: Conversational programming: Overload detection system: Network interface USB interface work light Operational condition light Set of Manuals (03 sets) Set of adjusting tools Air Blast		
<b>Other requirements.</b>		
Pre-shipment inspection		
Comprehensive training for operation and maintenance		
Mechanical, electrical and electronics spare parts (for 10 years safe operation)		
All the others standard items from manufacturer		
Other optional item (if any) from manufacturer, to be quoted separately.		
Provide ex-factory, FOB, C&F and sea freight charges separately.		
Rate of optional spares and accessories other than standard parts must be asked to provide immediately.		