

Light Horizontal Lathes



Order No. 199-1280



Order No. 199-1300

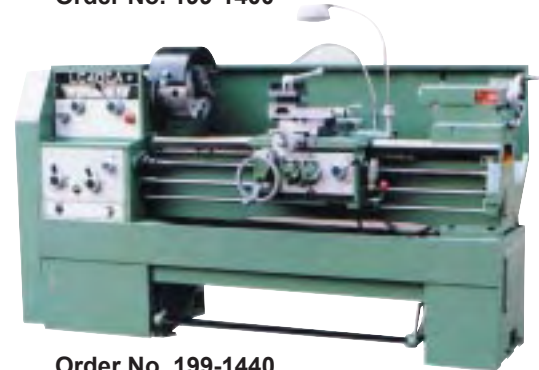
Descriptions	Order No. 199-1280	Order No. 199-1300
Max. Swing Over Bed	280mm	300mm
Max. Swing of Carriage	165mm	170mm
Max. Length of work piece	500mm	750mm
Spindle Speeds Range (9 Speed)	150-2060 RPM	60-2000RPM
Hole Through Spindle	28mm	38mm
Metric Threads (Number) Range	(16) 0.2-3mm	(20) 0.25-9mm
Inch Threads(Number) Range	(16) 10-46TPI	(33) 72-4(3/4) TPI
Module Threads (Number) Range		(12) 0.25-3.5mm
Power of Main Motor	0.75KW	1.1KW
Dimensions	1220x68x1100	1530x650x1160

Descriptions	Order No. 199-1340
Max. Swing Over Bed	340mm
Max. Swing of Carriage	205mm
Max. Length of work piece	1000mm
Spindle Speeds Range (9 Speed)	60-2000RPM
Hole Through Spindle	38mm
Metric Threads (Number) Range	(20) 0.25-9mm
Inch Threads(Number) Range	(33) 72-4(3/4) TPI
Module Threads (Number) Range	(12) 0.25-3.5mm
Power of Main Motor	1.1KW
Dimensions	1740x650x1150

Saddle Lathes



Order No. 199-1400



Order No. 199-1440

Descriptions	Order No. 199-1400	Order No. 199-1440
Max. Swing Over Bed	400mm	400mm
Max. Swing of Carriage	240mm	235mm
Max. Length of work piece	1500mm	1500mm
Spindle Speeds Range	26-1600RPM	(12) 26-1600RPM
Hole Dia.Through Spindle	58mm	58mm
Metric Threads (Number) Range	0.5-7mm	(17) 0.5-9mm
Inch Threads(Number) Range	4-56 TPI	(36) 36-2TPI
Module Threads (Number) Range	0.5-7mm	(17) 0.5-9mm
Diametral Pitch Threads (Number) Range	4-56D.P.	
Power of Main Motor	4KW	4KW
Dimensions	2320x1160X1720mm	2760X1000X1280MM

Precision Horizontal Machine Center

Specifications:

Max. Swing over Bed 400mm
 Max. Swing over Carriage 210mm
 Max. Length of Work piece 1000mm
 Spindle Speeds Range: 45-1800 RPM.
 Hole Dia. Through Spindle 58mm
 Metric Threads (Number) Range (21) 0.5-7mm
 Inch Threads(Number) Range (32) 56-4TPI.
 Power of Main Motor 4KW
 Dimensions: 1850x 1020 x 1320



Order No. 199-2400