

CNC – HEAVY DUTY LATHE

Maker : SKODA
Type: SUT 160/6000
Year of Manf.: 1987, retrofitted in 2005
CNC Control: retrofitted 2015 Siemens 802 D

Specifications:

swing over bed	1600	mm	(63.5 inch)
swing over saddle	1250	mm	(49 inch)
turning length	6,500	mm	(255 inch)
spindle speeds	0.45 - 224	rpm	
taper dia. in spindle cross section	120	mm	(4.7 inch)
	80 mm x 80 mm		(3.1 inch x 3.1 inch)
motor for spindle	67	HP	
tailstock quill dia.	355	mm	(14 inch)
quill taper dia.	100	mm	(3.9 inch)
quill travel	250	mm	(9.8 inch)
max. workpiece weight	40	to	
machine weight	52	to	

Accessories/Features:

- Length can be extended by a step of 1,000 mm (39.4 inch)
- Turning dia. can be extended

Price :

Delivery: Immediately