



CADMECH

VTC 135



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SPECIFICATIONS OF CNC TURNING CENTRE

CADMECH VTC TURNING CENTER SPECIFICATION		VTC-135
Machine Capacity	UNITS	VALUES
Standard Chuck Size	mm	135
Swing Over Bed	mm	250
Maximum Turning Dia :	mm	50-150
Maximum Turning Length:	mm	200
Weight	Kg	1800
Spindle		
Spindle Nose		Plane
Bore through Spindle :	mm	26
Max. Spindle Speed:	rpm	4000
Chuck Type		Hydraulic
Front Bearing Diameter	Mm	125
Axes		
X-Axis stroke :	mm	185
Z-Axis stroke :	mm	350
Programmable Feedrate X & Z	m/min	5
Minimum Programmable Command		0.002
Rapid Traverse X & Z	m/min	8
Type of Drive X & Z		Servo
Motor Torque X Axis		1.2 KW
Motor Torque Z Axis		1.2 KW
Tailstock		
Quill Diameter	mm	50
Quill Stroke	mm	100
Taper		MT3
Base Travel	mm	230
Quill Actuation		Hydraulic
Accuracy AS PER ISO 230-2		
Positioning Accuracy X & Z	Mm	0.010
Repeatability X & Z	Mm	0.005

Specifications & the product image may change time to time due to customization & continuous R&D process.