

Machine Name : CNC boring milling machine

Brand : TOS

Machine Model : WH 105 CNC

Stock No. : 85930

Ex-factory Date : 2008



Main Technical Parameters:

CNC System: HEIDENHAIN iTNC 530

Four axis travel: 1800*1250*1250*630mm

Spindle speed: 3300rpm

Worktable size: 1400*1400mm

Full close loop glass scale

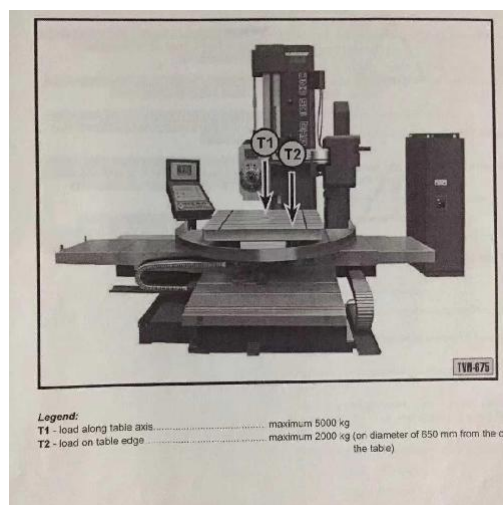
spindle high pressure Center flushing

Paper tape filter box

Cross slide

Any indexing

Renishaw Tool automatic detection





Machine design for 10th series		
Machine type		WI(Q) 105 CNC
Serial No.		
Year of manufacture		2005
Manufacturer		TOS VARNSDORF a.s.
Maximum spindle speed		3300 rpm
Maximum output of main drive		28 kW
Table transverse adjustment	X	1800 mm
Headstock vertical adjustment	Y	1250 mm
Table longitudinal adjustment	Z	1250 mm
Live spindle shift	W	630 mm
Table clamping area		1400 x 1400 mm
Control system		Heidenhain iTNC 530
Metering		Heidenhain
Drives		Siemens
Tool adapter		