

T 55IIM/300



CNC TURN- AND MILLING MACHINE

T 55IIM/300

SPECIFICATIONS

max. swing over bed	550 mm
distance between center	300 mm
max.working diameter	330 mm
spindle bore	51 mm
spindlenose	A2-6
speed range mechatisch	35 - 4000 U/min
movement of X-axis	190 mm
movement of Z-axis	330 mm
rapid feed Z-axis	36 m/min
rapidfeed X-Axis	30 m/min
positioning accuracy	0.008 mm
repeat accuracy	0.003 mm
quill diameter	70 mm
quill stroke	90 mm
quill konus	morse cone 4
power of engine permanent	11 KW
power of engine short time (30 min)	15 KW
dimensions	2063 x 1780 x 1748 mm

ACCESSOIRES

cooling device, 8 Station tool changer, driving tools, 200 mm hydr. collet chuck, linear guide ways and ball lead screw from THK/Japan, control system Siemens 828D

To order optionally: 12-fold tool changer, programmable tailstock, conveyor, Workpiece measurement, automatic Toollength correction, Bar feeder, air blow function for tool changer and lathe chuck, cooling by Spindle, high pressure cooling, Oil Mist Collector, Bar Puller, hollow chuck 250 mm,