KAMI WERKZEUGMASCHINEN | CNC LATHE T 65/750

T 65/750

HIGHLIGHTS

» THK linear guide ways

» extreme stiffnesss machinesgittell

» quickliest changing timeen for high Produktivität

» Randlto the main spindle 0.003 mm

» positioning accuracy: 0.008 mm

» Time of Warranty 2 Yeare at aschichtigem operation

» 6-position supported main spindle

» also withLive Tools possible to order!

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CNC LATHE T 65/750

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SPECIFICATIONS

max. swing over bed	650 mm
distance between center	832 mm
max. working length	760 mm
max.working diameter	380 mm
diameter of spindlehole	91 mm
spindle bore/Bar through max.	74 optional 80 mm
spindlenose	A2-8
speed range Spindlemotor	35 - 4000 U/min
movement of X-axis	215 mm
movement of Z-axis	832 mm
rapid feed Z-axis	33 m/min
rapidfeed X-Axis	30 m/min
positioning accuracy	0.008 mm
repeat accuracy	0.003 mm
quill diameter	100 mm
tailstock + quill stroke	771 mm
quill konus	morse cone 4
power of engine permanent	22 KW
power of engine short time (30 min)	26 KW
weight	5.000,00 kg
dimensions	2955 x 1800 x 1733 mm

ACCESSOIRIES

cooling device, 12-fold tool changer, 300 mm hydr. collet chuck, linear guide ways and ball lead screw from THK/Japan, control system Siemens 828D, programmabler tailstock

To order optionally: conveyor, Workpiece measurement, auomatische 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,