

MAXION BT 25 ST (1125-9093640)



Control type
konventionell

Construction year
1998

Machine no.
1125-9093640

Make
MAXION

Location
Ahaus

** Machine from a maintenance workshop

TABLE DRILLING MACHINE / DRILLING HEAD HEIGHT ADJUSTABLE WITH
CONSTANT TABLE HEIGHT

Furnishing:

- pole-changing motor
- Continuous speed adjustment including analogue speed display
- Spindle feed manually via cross handle
- Drill head height adjustable, via hand crank
- machined base plate with T-slots
- adjustable drilling depth stop
- Front main switch
- Machine base including coolant system
- Operation manual

* Machine link:

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1008-9093640>

Machine attributes

bore capacity in steel (diameter):	25.0 / 30.0 mm
throat:	260 mm
bore stroke:	120 mm
spindle taper:	3 MK
table::	390 x 420 mm
T-slots:	2x B 14.0 mm
table height:	900 mm
turning speeds:	80 - 1400 U/min
column diameter:	110 mm
distance spindle /table:	220 - 600 mm
total power requirement:	0.7 / 1.3 kW
weight:	275 kg
range L-W-H:	900 x 900 x 1600 mm

Machine images





