

TOS - H 100 A - 1964



Manufacturer: **TOS**

Type: **H 100 A**

Year of manufacturing: **1964**

Description:

TOS - H 100 A - 1964

- system HEIDENHAIN
- GO: 2013
- working spindle diameter 100 J5 mm
- spindle taper Morse 6
- maximum and minimum spindle centerline height above the table 0-1120 mm
- maximum drilling diameter 560 mm
- maximum drilling depth in a single feed 900 mm
- maximum distance between the faceplate and the support 2800 mm
- faceplate diameter 600 mm
- faceplate locating diameter 280 H6 mm
- depth of the faceplate locating diameter 8 mm
- maximum diameter when machining with the tool slide 900 mm
- table clamping surface 1250 × 1250 mm
- table locating diameter 180 H6 mm
- depth of the table locating diameter 6 mm
- independent transverse table travel 1250 mm
- independent longitudinal slide travel with the table in the forward position 1250 mm
- independent longitudinal slide travel with the table in the transverse position 1250 mm
- maximum table load 3000 kg