

Drilling Machine For Plates

VERNET- BEHRINGER FG 1505

- capacities: min. 100 x 100 mm, max. 1.500 x 1.000 mm
- thickness: min. 5 mm, max. 40 mm
- drilling diameter: max. \varnothing 40 mm
- 5-fold tool changing system
- spindle power: 11 kW
- spindle speed: 50 – 2.000 RPM
- marking power: 800 kN
- number of characters: 10

Year:
1998



Drilling Machine For Beams

WAGNER WB 1015

- working range: 1.000 x 450 mm
- 3 axis
- 5-fold tool changing system
- flange thickness: max. 40 mm
- web thickness: max. 21 mm
- measuring system up to 20.000 mm
- CNC-control WAGNER-LEUKHARDT
- incl. handling system (roller conveyors & cross transfers)

Year:
1987



PEDDINGHAUS

Drilling Machine TDK 1000/9 G

Beam Coping Line ABCM 1250/3

- **PEDDINGHAUS TDK 1000/9 G**
 - max. beam size: 1.000 mm
 - 3 drill spindles per axis (3 axes)
 - drilling diameter: min. 8 mm, max. \varnothing 40 mm
 - marking unit (Signomat)
- **PEDDINGHAUS ABCM 1250/3**
 - beam size: min. 80 mm, max. 1.250 mm
 - 3 pcs. oxy/acetylene cutting torches

Year:
1994

