

Used machine quotation

WAGNER-KALTENBACH
Saw-Drilling-Combination
consisting of

one WAGNER WB 1015, year 1987

one KALTENBACH HDM 1310 HGV, year 1982

nenok MT no. 70041



Technical Description:

1. WAGNER drilling machine WB 1015

- 1.1. working range: 1.000 x 450 mm
- 1.2. max. flange thickness: 40 mm
- 1.3. max. web thickness: 21 mm
- 1.4. CNC-controlled in 3 axis
- 1.5. 5-fold tool changer
- 1.6. measuring system up to 20.000 mm, type WMS 1003
- 1.7. CNC-control WAGNER-LEUKHARDT



WAGNER WB 1015, year 1987

Technical Description:

2. KALTENBACH circular sawing machine HDM 1310 HGV

- 2.1. saw blade Ø 1.310 mm
- 2.2. working height: 630 mm
- 2.3. mitre cuts for angles between 45° - 90°
- 2.4. automatical regulation of the feed rate (type OPTIFEED)
- 2.5. measuring system L220 NC Plus I
- 2.6. handling system
 - 2.6.1. roller conveyors: infeed approx. 20.000 mm, outfeed approx. 22.000 mm
 - 2.6.2. cross transfers: in-/outfeed per 3.500 mm



**WAGNER WB 1015, Bj. 1987 – KALTENBACH HDM 1310 GV, Bj. 1982
nenok MT-Nr. 70030**

Price ex works - subject to prior sale - Euro 44.500,00

Delivery time: week 51, ex works Germany

Terms of payment: 50 % down payment
50 % before delivery by receipt of bank transfer