

## BERGMANN BTL 220-8 (1125-3140035)



**Control type**  
Sonstige

**Construction year**  
2017

**Machine no.**  
1125-3140035

**Make**  
BERGMANN

**Location**  
49779 Niederlangen

Area of application: Production of chassis components made of cast iron in batches Nodular graphite in one clamping position, production of large series or larger ones. Quantities, current cycle time 56 seconds.

### Technical data:

Spindle holder: HSK 100, HSK 63

Drive power: 1 ? 7.5 kW

Pallet size: 600x600 mm

Number of spindles: 44 pieces

Number of stations: 22 pieces, vertical and horizontal, 2-3 axes

Control: Mitsubishi

Total power requirement: approx. 100 kW

Machine weight: approx. 108.0 t

Dimensions machine: LxWxH: 35000x8000/11000x4400/5600 mm

Dimensions of control cabinets, No. 1-12: LxWxH: 2400x500x1800 mm

System structure: Adaptable modular system

### Furnishing:

- Hydraulic unit

- Central chip transport device
- Band filter manufacturer Polo Filtertechnik
- Emulsion mist collector
- Raw part feeding
- Return of finished parts
- Coolant system
- Control panel

\*\* A viewing under power is until December 15, 2023 possible!

## Machine attributes

Control:

Mitsubishi

## Machine images

