

## RABBA HS 12/1000 (1125-9325435)



**Control type**  
konventionell

**Construction year**  
2000

**Machine no.**  
1125-9325435

**Make**  
RABBA

**Location**  
48683 Ahaus

\*\* Machine from a maintenance workshop (!)

Furnishing:

- heavy / robust electro-hydraulic sheet metal plate shears
- Machine body in a closed design as an all-steel welded construction
- Knife upper cheek slides in a long downward direction over the knife edge
- . protruding plastic guides
- Cutting is done hydraulically via two hydraulic cylinders
- The upper beam returns to its starting position in two ways
- . Spring batteries on the side stands
- manual back gauge, adjustable from the rear
- \* Adjustment by handwheel, with mm scale
- manual cutting gap adjustment
- 1x side stop, with mm scale and T-slot
- Foot switch for lifting version
- rear sheet metal slide
- instruction manual

\* Machine link:

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1008-9325319>

## Machine attributes

|                            |                       |
|----------------------------|-----------------------|
| sheet width:               | 1030 mm               |
| plate thickness:           | 12.0 mm               |
| thickness at "Niro-steel": | 8.0 mm                |
| blade length:              | 1050 mm               |
| cutting angle:             | 3.0 Grad              |
| no. of strokes:            | ca. 10 Hub/min        |
| back stop - adjustable:    | 500 mm                |
| Control:                   | konv.                 |
| table height:              | 900 mm                |
| operating pressure:        | max. 280 bar          |
| oil volume:                | 150 l                 |
| engine output:             | 11.0 kW               |
| weight:                    | 1900 kg               |
| range L-W-H:               | 1550 x 1150 x 1600 mm |

## Machine images







