

SIEGMUND 16, PROFESSIONAL EXTREME 8.7 (1125-8531664)

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Control type
konventionell

Machine no.
1125-8531664

Make
SIEGMUND

Location
manufactures plant

** SIEGMUND authorized dealer - all items available! **

Product description

- Through hardened tool steel X8.7 + plasma nitriding
- Material thickness approx. 11.5 - 13 mm
- Sidewall made of high quality steel S355J2 + N + plasma nitriding
- Hole Ø 16 mm
- Holes surface 50x50 mm grid
- Rounded corners, edges and holes
- Height of side wall 100 mm
- Drill holes in the side wall in a diagonal grid
- Including scaling on the surface
- Construction reinforced by ribs
- Grid lines enable precise structures

The welding tables are provided with a scale as standard.

Plasma nitrided version:

- Protection against rust / scratches / weld spatter adhesion
- more corrosion-resistant / higher load capacity

Equipment:

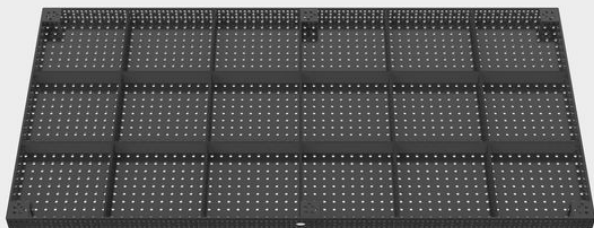
- 16 hole pattern / dimensions 3000 x 1500 x 100 mm
- Extreme plasma nitrided version with scale
- Sidewall with diagonal grid
- Including 8x basic equipment

Machine attributes

table length:	3000 mm
table width:	1500 mm
table height (lateral area):	100 mm
weight:	753 kg

Machine images

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