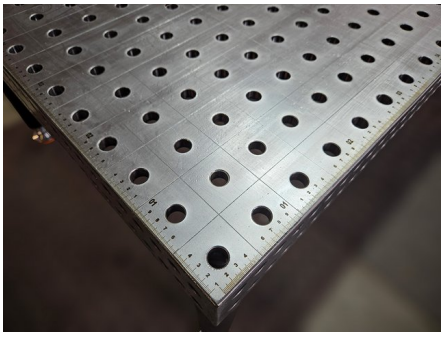
3D welding and clamping table HIS16V33015

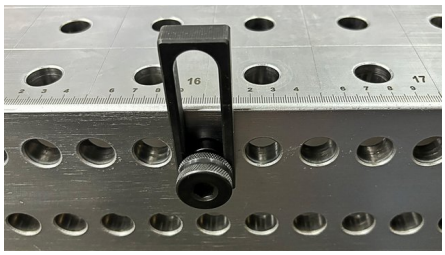
Model	HIS16V33015
Brand	HISWeld
Condition	new
Working area	3000 x 1500 mm
Hole diameter	16 mm

approx. 2 - 4 weeks from order

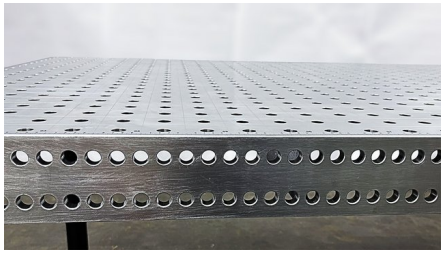
€ 4.862,00











General characteristics

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Working area	3000 x 1500 mm
Load capacity	3000 kg
height of side panels	200 mm
thickness of working plate	12 mm
Hole diameter	16 mm

Dimensions and weight

Weight	755 kg

Description

This model forms the basis of the entire system. It can be extended on all five sides as required.

Our tables are characterised by the high degree of hardness with our Cr75M+ hard chrome plating, the very high degree of accuracy of +/- 0.05 mm on the entire table surface and the tolerances of the hole diameters of the entire hole pattern.

3D standard welding and clamping table,

3000 x 1500 x 200 mm with Cr75M+ hard chrome plating

Table system: 16 mm

Material thickness: 12 mm

Including table substructure and standard table legs

- S355J2+N with Cr75M+ hard chrome plating
- Hole: 16 mm, material thickness: 12 mm
- Including coated table substructure
- Side panel 200 mm with 2-row hole pattern and 25 mm hole spacing
- Table top with 2-sided fine scaling and 50 x 50 mm grid line
- Rounded edges and holes
- Solid standard table legs with load capacity 1 tonne per leg; 500 kg per leg for castor model

Further information

Brochures

- Katalog Schweißtische HISWeld

Accessories

- HISWeld Schweißtische Zubehörliste 2025

Product video

- pbak3jsrn2w.youtube

Notice

Prices ex location, excluding VAT.

The General Terms and Conditions of Delivery of the Austrian Association of the Machine and Steel Construction Industry apply.

We only sell under retention of title, the goods remain our unrestricted property until they have been paid for in full.

Price changes and errors excepted.