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HERMES 3D mobile lift welding table 3000 x 1500 (electrohydraulic version)

SP28W-30-15-PE

Product description

RELY ON COMFORT DURING WELDING, BY USING THE HERMES TABLES!

S355J2+N STEEL

Welding table top is made of S355J2+N steel grade, which is characterized by high strength and resistance to impact and deformation, and also provides protection against corrosion and weld spatter.

25mm TABLE TOP

The table top with a thickness of 25 mm guarantees the durability of the table and resistance to mechanical damage.

MILLIMETRIC SCALE

The applied millimeter scale facilitates precise assembly of the element to be processed.

D28 SYSTEM

Drilled and chamfered holes 28mm.

The use of SPARTUS mobile lift welding tables brings many benefits that translate into more effective and comfortable work.



HEIGHT PRECISE ADJUSTMENT

Setting the table top at the right customised height enhances the level of comfort during the performance of lengthy tasks, which has a significant impact on the work efficiency and welding quality. The working height of the lift (without the table top) is adjustable in the range from **450mm to 1000mm**.



LIFT CAPACITY

Lifting system with a **high capacity of maximum 3500kg** (without the table top) allows you to load the unit with large-size elements and apply accessories to facilitate element assembly.

SAFETY

The mobile lift is equipped with two protections:

Technical details



maintenance interlocking system



limit switch - crushing protection



Size of the work surface	3000 x 1500 x 200mm
Made	welded
Material	S355J2+N steel acc. to EN 10025-2
Table top thickness	25mm
Table horizontal precision	0.1/1000mm

Table vertical precision	0.1/200mm
Standard	D28 (drilled and milled holes 28mm diameter)
Supporting structure	Table lift
Nominal capacity (table top + details)	3500kg
Carrying capacity with tabletop	2000kg
Total table height	650 - 1200mm
Lifting	electro-hydraulic
Lifting speed	30 mm/s
Lowering speed	40 mm/s
Maximum number of lifting cycles	10/h
Table top weight	1500kg
Input	~3× 400V ± 10% 50 / 60 Hz