

product code: SP28C-24-12-PE



## Product variants

| Index   | Price                               |
|---|-------------------------------------|
| <b>FERROS 3D mobile lift welding table 2400 x 1200 (electrohydraulic version)</b><br>SP28C-24-12-PE | <b>€12,942.01 / pc</b><br>Net price |
| <b>FERROS 3D mobile lift welding table 2000 x 1000 (electrohydraulic version)</b><br>SP28C-20-10-PE | <b>€10,114.94 / pc</b><br>Net price |

## Product description

### USE THE SPACE FOR MORE EFFECTIVE WORK OFFERED BY FERROS TABLES!

- **EN-GJL-300 CAST IRON**  
The casting of the top is made of EN-GJL-300 high strength cast iron characterized by high wear resistance.
- **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 **525mm to 1325mm**.



- **LIFT CAPACITY**

Lifting system with a **high capacity of maximum 3000kg** (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:

- **maintenance interlocking system**



- **limit switch - crushing protection**



The **SPARTUS® mobile lift welding tables** is a modern and convenient solution for professionals who value solid solutions that facilitate the work of welders.

## Technical details

|  |   |
|--|---|
| Size of the work surface               | <b>2400 x 1200 x 200mm</b>                          |
| Made                                   | <b>casted</b>                                       |
| Material                               | <b>EN-GJL-300 cast iron acc. to EN 1561</b>         |
| Table top thickness                    | <b>25mm</b>   |
| Table horizontal precision             | <b>0.1/1000mm</b>                                   |
| Table vertical precision               | <b>0.1/200mm</b>                                    |
| Standard                               | <b>D28 (drilled and milled holes 28mm diameter)</b> |
| Nominal capacity (table top + details) | <b>3000 kg</b>                                      |
| Total table height                     | <b>730 - 1200mm</b>                                 |
| Lifting                                | <b>electro-hydraulic</b>                            |
| Lifting speed                          | <b>30mm/s</b>                                       |
| Lowering speed                         | <b>40mm/s</b>                                       |
| Maximum number of lifting cycles       | <b>10/h</b>   |
| Supporting structure                   | <b>Table lift</b>                                   |

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|                         |                                  |
|-------------------------|----------------------------------|
| <b>Table top weight</b> | <b>960kg</b>                     |
| <b>Jack weight</b>      | <b>570kg</b>                     |
| <b>Input</b>            | <b>~3× 400V ± 10% 50 / 60 Hz</b> |

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