

# SPARTUS® MOBILE LIFT WELDING TABLES



## 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 530mm to 1000mm.

## REMOTE CONTROL



## LIFT CAPACITY

Lifting system with a **high capacity of maximum 2200kg** (without the table top) allows you to load the unit with large-size elements and apply accessories to facilitate element assembly.

## MOBILITY

High loads and tough working conditions on shop floors require the application of appropriate equipment. The lift system uses **wheels, including two with a braking system**, supporting safe and trouble-free movement of the welding table.



LIFT AVAILABLE ON SPARTUS® TABLES  
WITH TABLE TOP DIMENSIONS: 2000 x 1000mm



# FERROS

## 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.



# HERMES

## S355J2+N STEEL

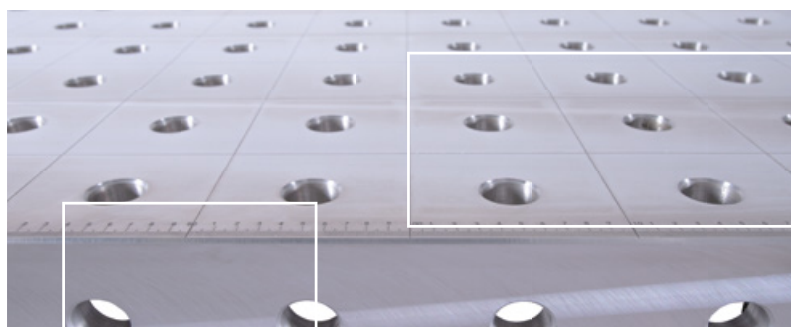
Welding table top is made of S355J2+N steel grade, which is characterized by high strength and resistance to impact and deformation, and also provides protection against corrosion and weld spatter.



# MAXIMUS

## S355J2+N NITREDED STEEL

S355J2+N steel grade used to make the welding table gives high strength, impact and scratch resistance, whereas plasma nitrided welded top significantly enhances protection against corrosion and weld spatter.



## MILLIMETRIC SCALE

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

## D28 SYSTEM

Drilled and chamfered holes 28mm.

## 3D SIDE

It allows to expand the working surface and joining the table tops.

## 25mm TABLE TOP

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

