



Designer Manufacturer

MOBIRACK 2.8

To work of two eight-hour shifts or three eight-hour shifts
Provides continuous power to the mobile workstation's consumers.

Characteristics :

Mobile workstation with converter and batteries box

- Structure in 20/10 steel plate
- Rollbar in 30 mm diameter sintered tubing, for an adjustable monitor mounting plate and a pistol grip mount.
- Worktop in steel plate designed for a keyboard and mouse.
- Handling : 2 handles on the side or a single handle on the front

Lower section:

- Height-adjustable shelf, fixed or sliding, for printers and/or labelling machines ;
- Middle shelf in steel plate designed for the converter ;
- Lower shelf with slides: the batteries box is easier to install;

Energy system

- Box with 2 or 3 batteries ;
- Power box with 24V output + Option 12/19/24V + inverter 220V – 300/500/1500W ;
- Battery charger ;

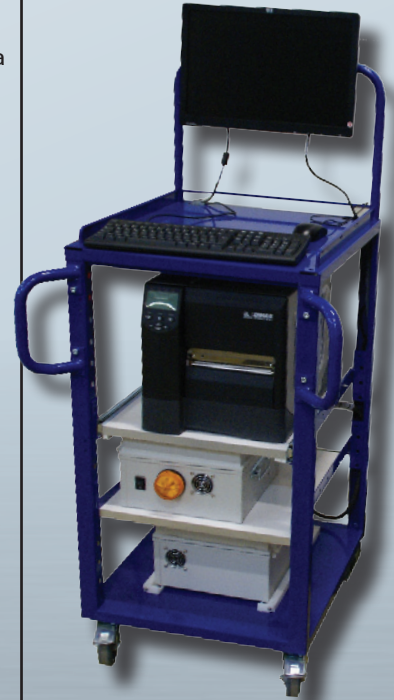
Charging table

Designed to house the charging energy boxes

- Structure in 20/10 steel plate :
 - a battery charger;
 - a place with slides to charge the batteries

- Advantages:**
- Mobility of the trolley and its components
 - Continuous energy : use 1 box and charge the other

Version 2.8 to work of two eight-hour shifts or 3.8 to work three eight-hour shifts



MOBIRACK DIMENSIONS (mm) :

External dimensions W 560 x D 625 x H 1 430

W 560 x D 625 x H 1040

Internal dimensions W 460 x D 540 x H 880

CHARGING TABLE DIMENSIONS (mm) : (for 2/8hour shifts)

External dimensions W 1000 x D 700 x H 200

