

# BASIC ELECTRIC WORKSTATION

**Basic workstations** and EP energy panels are designed for entry level solutions where basic outlets are needed. Typical applications are basic electrical laboratories,

mechanical workshops, electro technical service and training.

## Highlights

### Modular panel

Modular panel with high-level safety systems as standard

### Robust construction

Steel frame and spacer bars for strong and stable construction

### Compatibility

Energy panel compatible with all workstation models

### Height adjustment

Height adjustment for optimal working position



## ENERGY PANEL

The EP energy panel is a very compact unit with depth and height of only 150 mm. This leaves more space on the table top for working. The panel is fixed directly to the table top which makes it compatible with all workstation models.

The energy panel can be fitted with basic instruments and connections such as:

- Supply units
- Sockets and safety terminal outlets
- Power supplies
- Compressed air and data connections

Modular construction not only makes it easy to customise the panel according to customer needs, but also gives the possibility to add new modules in the future.



# ECONOMICAL WORKSTATION



## WORKSTATION FRAME

The frame of the **Basic workstation** is made of steel tubes with spacer bars providing a strong and stable construction. The load capacity is as high as 300 kg.

The table top includes a strong laminate surface designed to withstand everyday use in demanding applications. Stepless height adjustment guarantees optimal working position either sitting or standing.

Workstation is available in three widths and also ESD versions are available.

## VERSATILE CUSTOMIZATION

To adjust **Basic workstation** for a specific customer application, it can be equipped with versatile accessories such as shelves, storage units and stands. Modular and adjustable accessories can be positioned to different heights for creating an ergonomic workplace.



*Energy panel with  
Concept high workstation*

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