



## MULTI-PURPOSE BENCH FOR MOBILITY IMPAIRED PEOPLE DL MULTI-JOBS



### APPLICATIONS

This workbench can be adapted and equipped with several tools and bench top equipment to be suitable for performing a number of work activities, such as:

- **Electronics** (repair and assembling of computers – telephones – PCB, etc.)
- **Electromechanics** (repair and assembling of small electrical appliances, etc.)
- **Goldsmith**
- **Dental technician**
- **Optician** (repair and assembling of glasses)
- **Assembling** (toys, small mechanical parts, etc.)
- **Metalworking** with bench top CNC lathe
- **Woodworking** with bench top lathe

This bench has been designed to serve as a multipurpose bench for different activities that a person with a disability in mobility could perform while remaining comfortably sitting at the desk.

It can be custom tailored according to the specific type of activity. Accessories can be added or removed and the overall setup adjusted in order to fit with the real needs.

The core of the project is the person: everything has been thought in a way that the person, while sitting, can reach everything he needs to work.

The bench can also be used by people without disabilities.

### TECHNICAL FEATURES

The worktop is electrically adjustable in height by means of two buttons placed on the right side of the platform, which allow it to be conveniently positioned at a height that varies between 700 and 1100mm.

The adjustment system uses joints with aluminium profiles, providing a rigid and strong frame.

The steel frame parts are treated with light grey RAL 7035 epoxy paint. The worktops are made of 25mm ESD laminate, and for levelling, adjustable feet are provided.

The bench is supplied with a profile duct, equipped with a luminous switch, and six sockets where you can comfortably power the instrumentation required for the type of activity you want to carry out, in addition to the cable container supplied, for greater safety in the working activities. The load capacity of the bench reaches up to 200kg