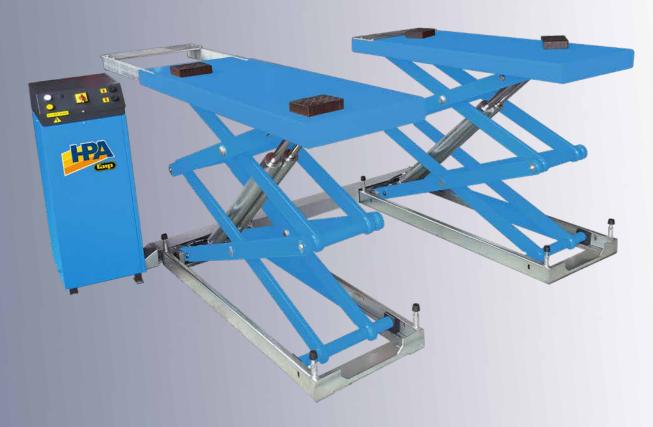
## TEST AND GARAGE EQUIPMENT

# Calling Eduibment





Electrohydraulic underbody scissors type lift, for tyre specialists, car workshops, and body repairers.

Runboards alignment by **MASTER/SLAVE** system .

Runboard available with extensions only. Configuration for flush installation.

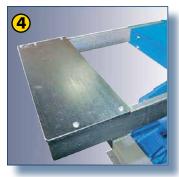


## Electrohydraulic underbody scissors type lift





Technical data		
Model	40-2STC E	36-2STC E
☐ Lift capacity	4000 kg	3600 kg
☐ Lifting time	45 s	
☐ Three phase motor	230/400V - 3kW - 3Ph - 50/60Hz	
☐ Single phase motor	230V - 3kW - 1ph - 50 /60 Hz	
Max. lifting height	2020 mm	
☐ Lift minimum height	290 mm	270 mm





**1-2.** Strong support of cylinder and removable connections on base and runway for simpler maintenance.

**SUPERLIFT 36-2STC E** 

- Genenerously sized, self-lubricating sliding blocks.
- Runway with pull-out extension.
- Adjustment bolts with rubber to cushion the end of the stroke.

#### **Supplied accessories**

#### All models supplied with:

- ☐ Self-lubricating bushings on all rotating
- ☐ Set of 4 rubber pads

### **Optional accessories**

- ☐ Pair of cross pieces and pads for off-road vehicles.
- ☐ Kit for flush installations.

#### **Dimensions**

**SUPERLIFT 40-2STC E** 

The illustrations, configurations and technical features in this pubblication are intended to present the product only, and are subject to variation. To ensure correct ordering, always refer to the current price list.





