



LIFTING MOTORS 12 V OSMOEUROPA



Figure 1

Components (figure 1):

- 1) Tubular Motor
- 2) 12V manual motor circuit (figure 3)
- 3) Battery 12V / 7 Ah (for 300 Kg, 500Kg)
- 4) 12V / 5 Ah battery (for 150 Kg)
- 5) Battery holder
- 6) Counter micro switch
- 7) 10-point counting star
- 8) 2 x 5-wire female connectors

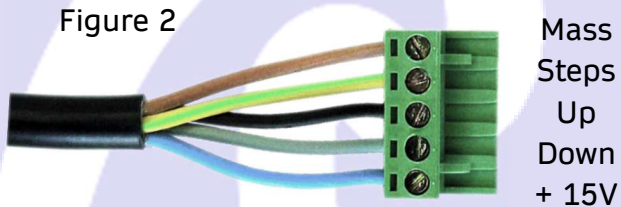


Figure 2

Mass
Steps
Up
Down
+ 15V



Figure 3

The 6-way connector is disconnected. Connect it.

The 5-wire multi-conductor sheath in figure 2 connects the OSMOEUROPA regulator to the manual motor circuit.

WARNINGS:

- Make sure that the connection between the OSMOEUROPA regulator and the motor is made by a multi-conductor sheath and NEVER by loose wires.
- Make sure the position of the cables is correct (as shown in figure 2) or, otherwise, it will surely cause breakage or malfunction of the equipment.
- The multi-conductor sheath in figure 2 IS TO BE CONNECTED ONLY when it is already installed and passed through the protective corrugated tubes.

