

PANEL FOR IRRIGATION MOTOR PUMP SET TYPE CEM-380

Start, control and protect the power pump and stops it in the event of a fault through solenoid valve or electromagnet



Complete with:

- > Electronic transmitter (electronic pressure switch) and digital pressure-gauge for water pump
- > Tachometer
- > Hour-meter
- > Fuel level indicator
- > Battery voltmeter

Shows the main parameters of the power pump on the display

Texts in:

 Italian

 English

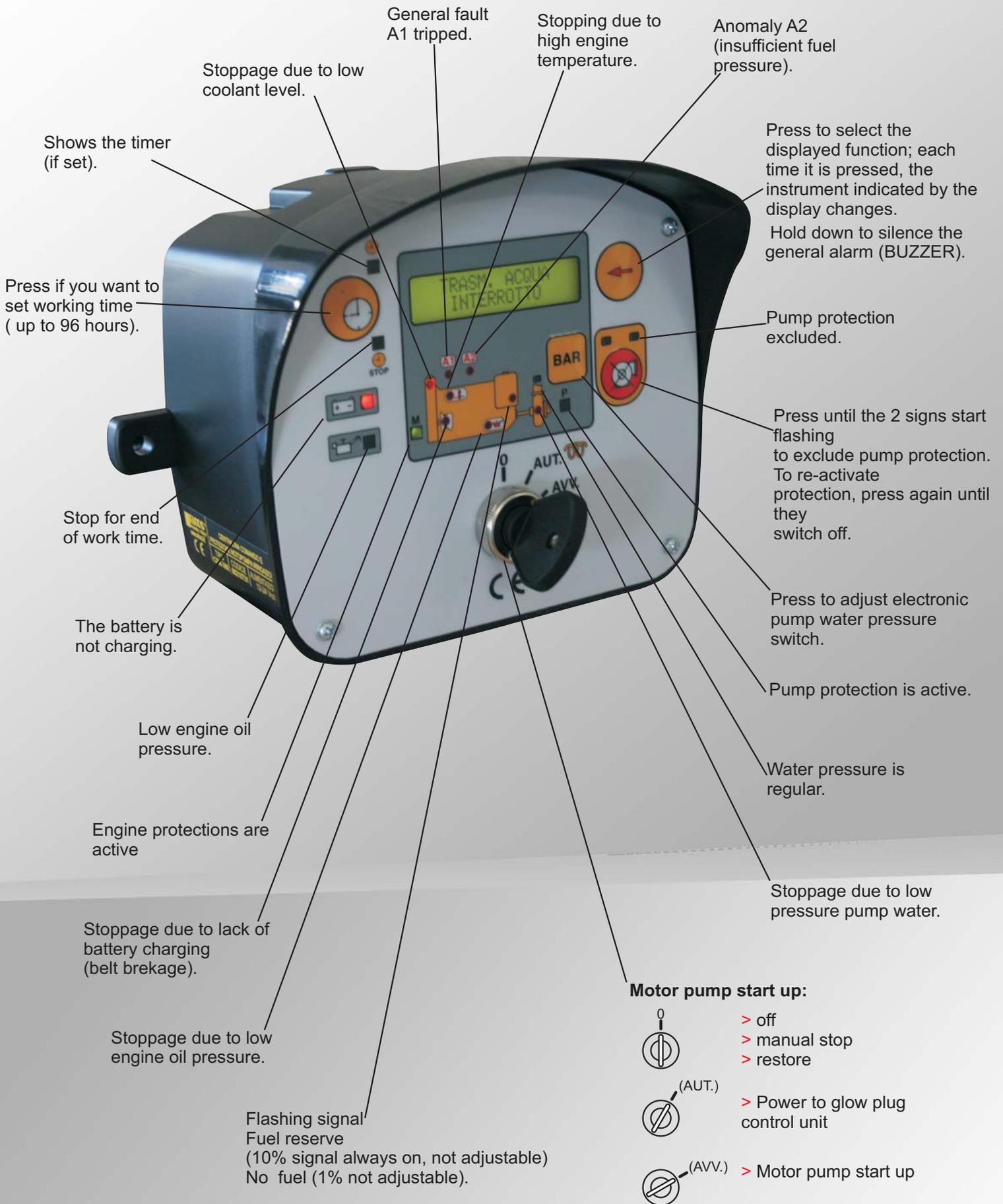
 French

 German

 Spanish

 Portuguese

BRIEF INSTRUCTIONS



MADE TO:

Protect motor pump sets by stopping them in the event of:

- > Low oil pressure
- > Over-temperature
- > Belt breakage
- > Minimum fuel level
- > Available A1
- > Available fault A2 (low fuel pressure)
- > Low coolant level
- > Water pump over pressure
- > Water pump low pressure

Display on the panel the function of:

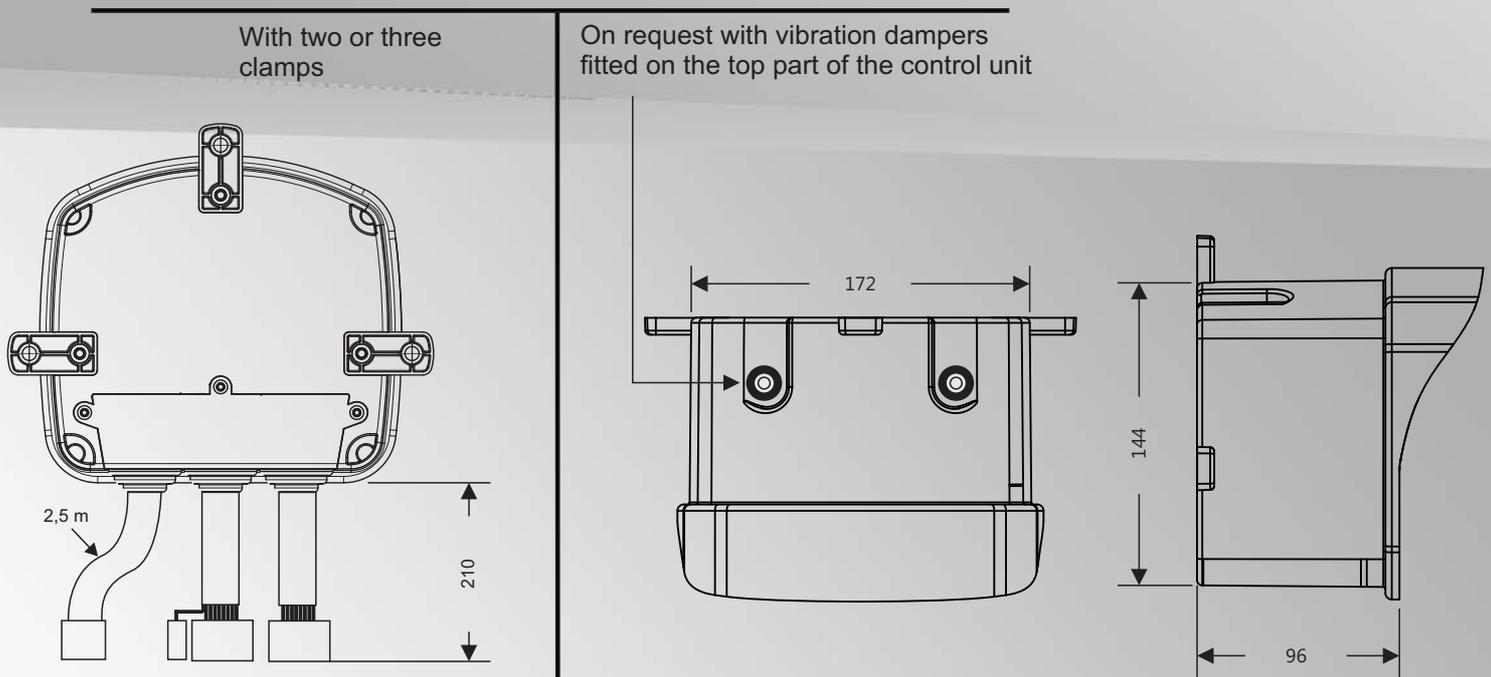
- > Pump protection exclusion
- > Battery and oil light
- > Protections intervention
- > Hour-meter
- > Timer
- > Pump water pressure gauge
- > Fuel level indicator
- > Tachometer
- > Battery voltmeter
- > Emergency stop

TECNICAL DATA

Battery power supply	12 Vdc	24 Vdc
Voltage supply	8 ÷ 32V	
Degree of protection box	IP54 with key inserted	
Degree of protection connector	Ip20	
Temperature range	-20 + 60° C	

DIMENSIONS

Fixing system



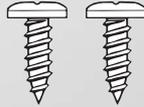
ACCESSORIES ON REQUEST

RADIATOR COOLANT LEVEL PROBE



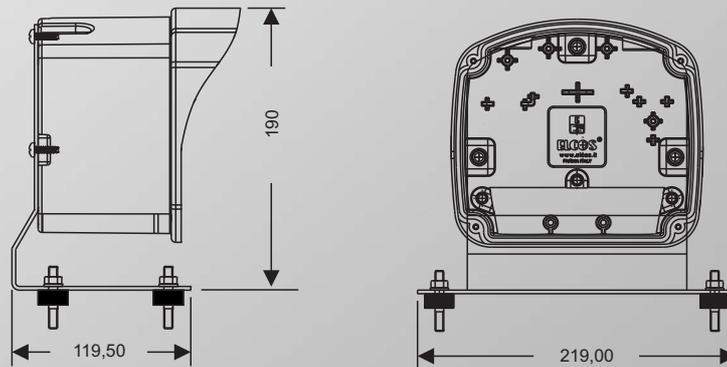
type **AST-015/00** code **40241012**

ROD ELECTRODE (complete with: rivet connection, bolt, nut, washer, seal and female connector)



type **E 25** code **40190115**

SCREW ELECTRODE (complete with lugs)



ON REQUEST:
BASE FITTING
SUPPORT ON REQUEST

Type **CRU** code **40493382**

ORDERING DATA

Type **CEM-380** Code 00210731

THE CONTROL PANELS ARE COMPLETE WITH PRE-CABLED CONNECTOR

The few and simple connections to be made are helped by the colours of wire