

SELF-CONTAINED GENERATING SET CONTROL UNIT TYPE CAM-110



Manual start/stop buttons

Remote start input

Possibility of starting the generator when the charge of the battery is low

Available fully programmable input for anomaly (times, polarities, stopping possibility and message about the anomaly)

Glow plugs preheating management

Clock for programming the starting or the stopping of the engine

Weekly selftest

Complete with 13 instruments (synchronous reading of 6)

Anomaly historical record (Including data from the last 100 anomalies)

Indication of preventive maintenance



This starts and monitors the generating set, and stops it in the event of an anomaly through solenoid valve or electromagnet.

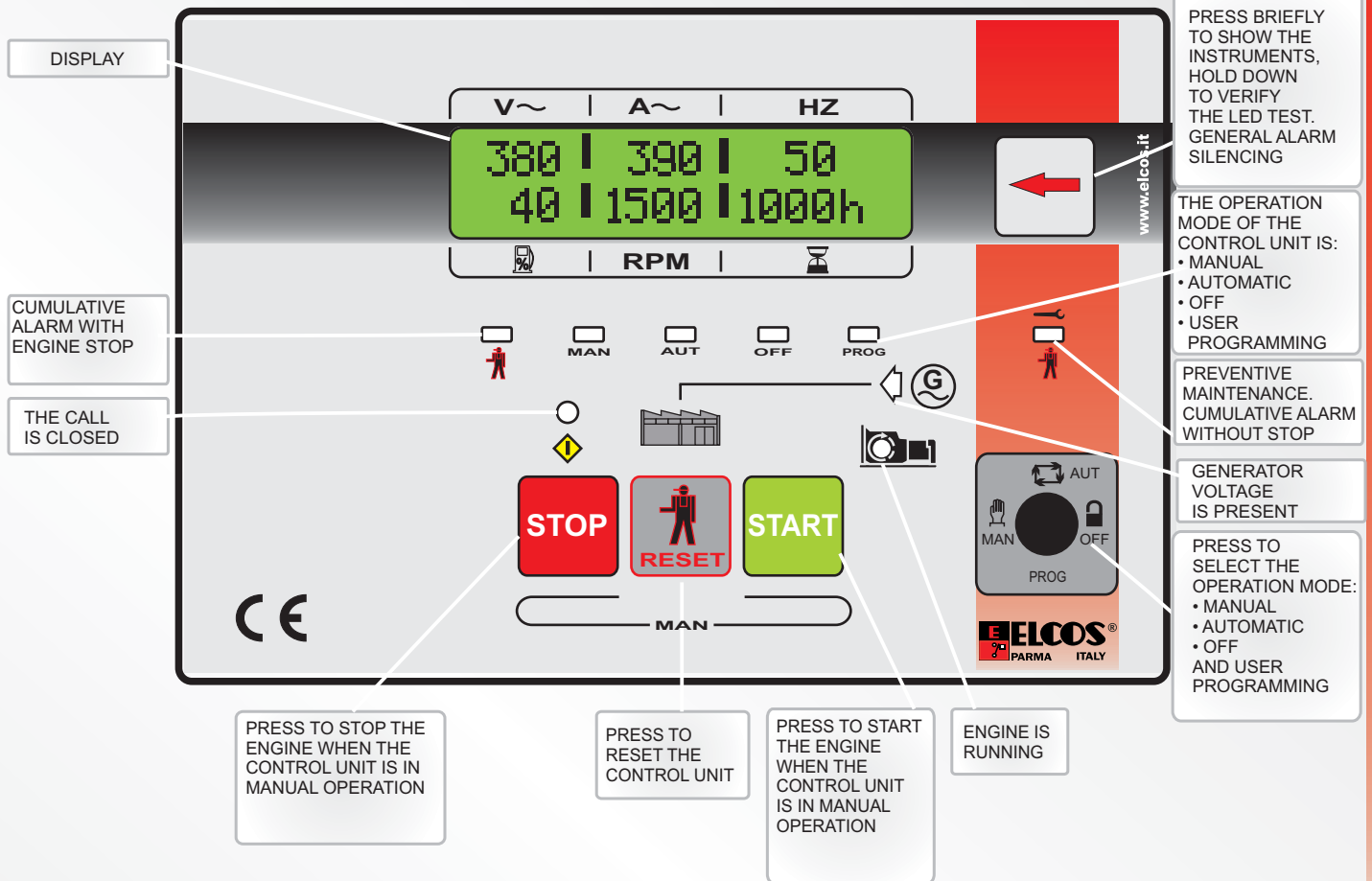
It shows the main parameters of the generating set on the display.

This has provision for automatic operation. Possibility of combination with ATS - 100 or ATS - 200 control unit to obtain power switching control.

Texts in:

-  Italian
-  English
-  German
-  French
-  Spanish
-  Portuguese

BRIEF INSTRUCTIONS



DISPLAYED INSTRUMENTS

- GENERATOR VOLTMETER
- GENERATOR AMMETER
- FREQUENCY METER
- WATTMETER
- VARMETER
- COSPHIMETER
- KILOWATT-HOUR
- PARTIAL HOUR METER
- TOTAL HOUR METER
- STARTING COUNTER
- TACHOMETER
- FUEL LEVEL INDICATOR

TECHNICAL DATA

- BATTERY POWER SUPPLY **9 ÷ 32 VDC**
- DEGREE OF PROTECTION
 - FRONT **IP64**
 - REAR **IP00**
- DIMENSIONS (LxHxP)mm **157 x 109 x 52**

CAN Bus

Possibility of connection with engine equipped with control unit for electronic control of the injection system

