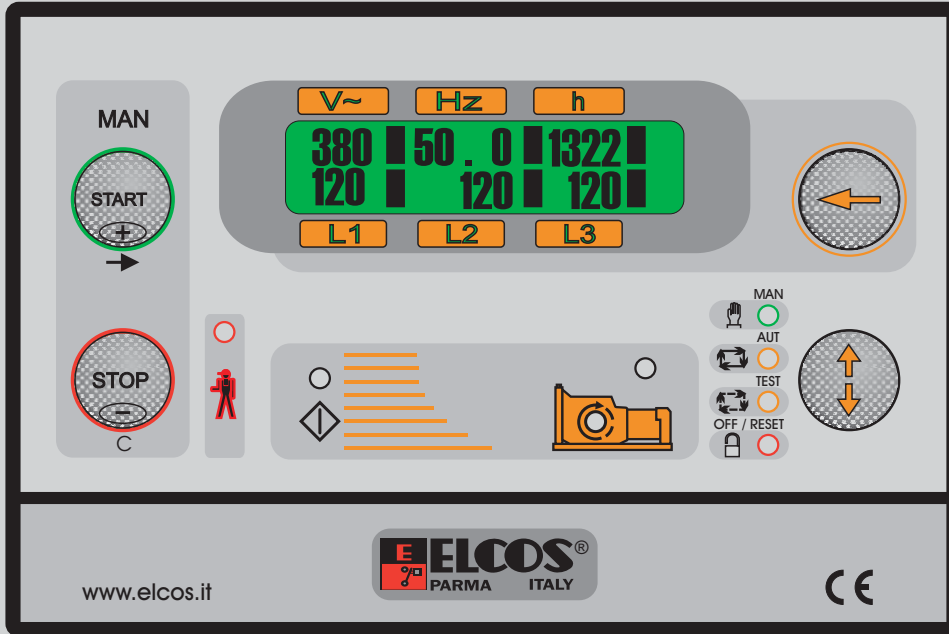


CONTROL UNIT FOR AUTONOMOUS GENSET TYPE CAM-325



- 10 instruments (simultaneous reading of 6 instruments)
- Remote operation with GSM (mobile) telephone
- Error messages.
- Programming and useful signals for genset management.

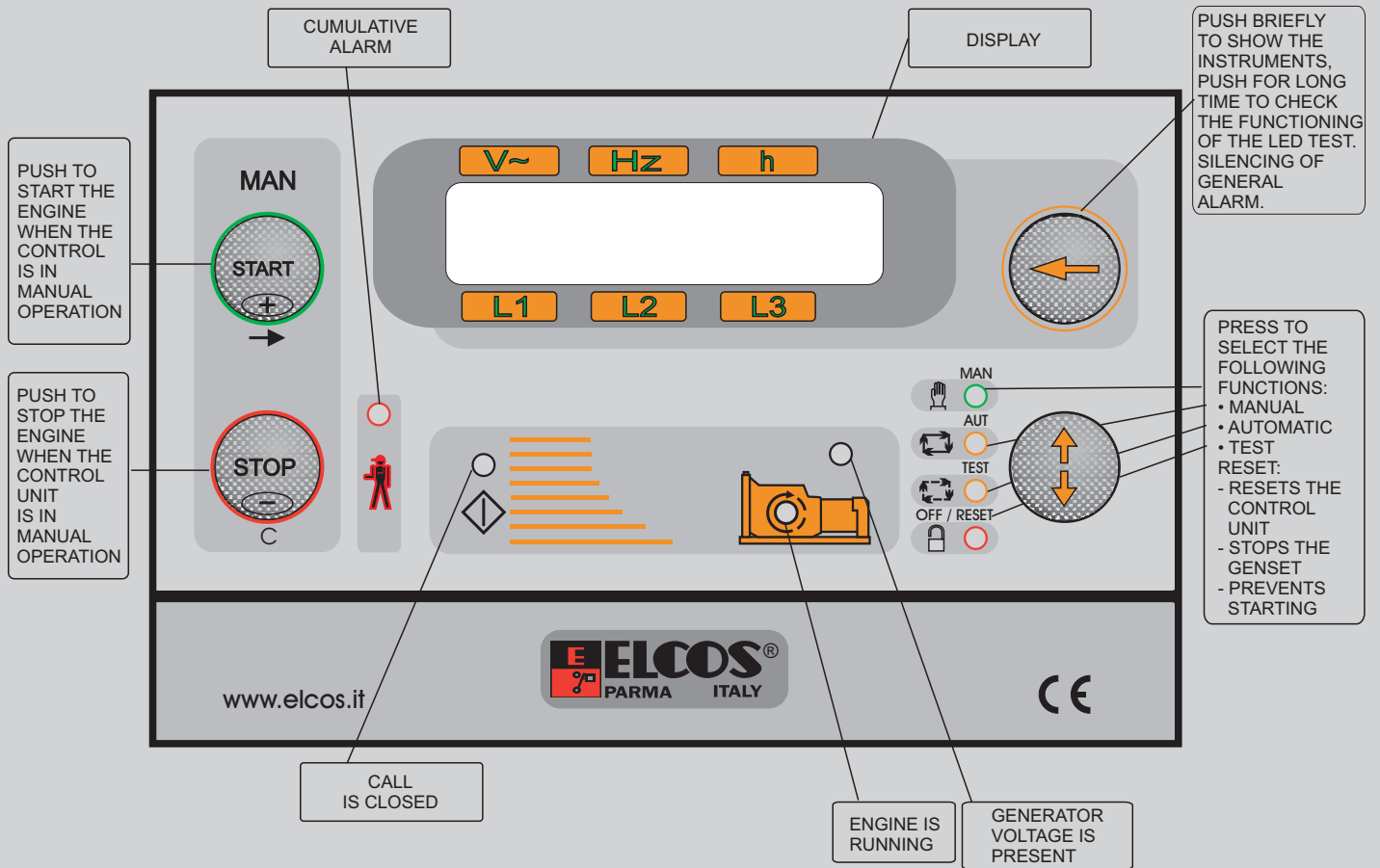
TEXT IN:

- ITALIAN
- ENGLISH
- GERMAN
- FRENCH
- SPANISH

- AUTOMATIC SUPERVISION OF FAULTS WITH MESSAGES ON THE DISPLAY
- INFORMATION ON 4 PREVENTIVE MAINTENANCES
- REMOTE COMMANDS WITH CONTACTS (STARTUP - STOP)
- CLOCK FOR PROGRAMMING THE STARTUP OR STOPPING OF THE GENSET
- PROGRAMMING OF PARAMETERS (THRESHOLD, TIMES, COUNTS ETC.) MADE EASY BY DIPSWITCH
- 2 COMPLETELY PROGRAMMABLE FAULTS AVAILABLE (TIMES, POLARITY, POSSIBILITY OF STOPPING AND MESSAGE ABOUT THE FAULT);
- PROGRAMMABLE WEEKLY AUTOTEST



INSTRUCTIONS IN BRIEF



INSTRUMENTS DISPLAYED:

- THREE GENERATOR AMMETERS
- GENERATOR VOLTMETER
- GENERATOR FREQUENCY METER
- VOLTAMMETER
- BATTERY VOLTMETER
- HOUR METER
- STARTUP COUNTER
- TACHOMETER

TECHNICAL DATA

- BATTERY SUPPLY
- VOLTAGE 9 + 32 VDC
- DEGREE OF REAR PROTECTION IP20
- DEGREE OF FRONT PROTECTION IP64
- DIMENSIONS 144 X 96X 49mm

GSM MODEM



REMOTE OPERATION WITH (mobile) telephone via GSM modem

REMOTE OPERATION IS ACTIVATED WITH SMS MESSAGES WHEN:



- The generator set is in alarm state.
- Periodic maintenance operations must be carried out

POSSIBILITY OF:

A start command and a stop command;

- viewing the fundamental instruments
- indicated by the control unit