MULTIINSTRUMENT WITH CONTROL AND PROTECTION DEVICE FOR GENSET UNIT TYPE SPG-120/20



Remote display by cable

of 6 instruments)

12 instruments (simultaneous

reading

Error messages

or GSM modem

Programming and useful signals for genset management.

DISPLAYED INSTRUMENTS:

- GENERATOR VOLTMETER
- 3 GENERATOR AMMETERS
- GENERATOR FREQUENCY METER
- HOUR METER
- TACHOMETER
- GENERATOR VOLTAMMETER
- BATTERY VOLTMETER
- FUEL LEVEL INDICATOR
- WATER OR OIL THERMOMETER
- OIL PRESSURE GAUGE

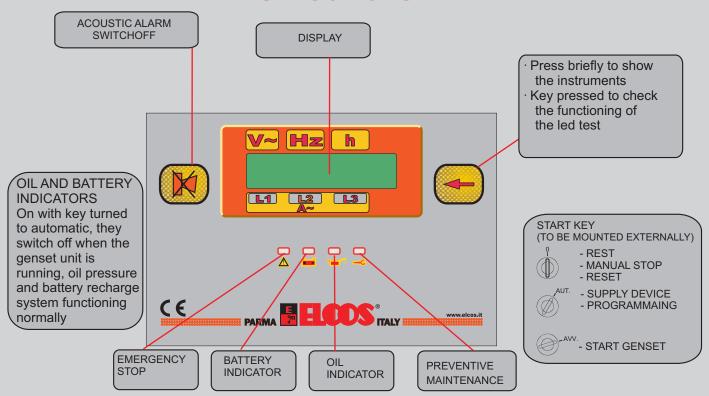
TEXT IN:

- ITALIAN
- ENGLISH
- GERMAN
- FRENCH
- SPANISH

- SMALL DIMENSIONS (144X96X49)
- MOUNTING ALSO ON THE MACHINE
- DEGREE OF PROTECTION ON FRONT IP64
- PERIODIC MAINTENANCE INDICATION



INSTRUCTIONS IN BRIEF



MADE TO PROTECT

genset units with the possibilty of indicating or stopping in cases of anomaly for:

- low oil pressure
- overtemperature
- battery recharge failure (alternator belt breakage)
- minimum fuel level
- low coolant level
- generator overloading (does not replace the thermomagnetic switch)
- generator overfrequency
- generator underfrequency
- generator undervoltage
- battery overvoltage
- battery undervoltage

preventive maintenance

Information on 4 programmable preventive maintenance operations with display of the hours remaining before the maintenance work is due

BATTERY SUPPLY VOLTAGE SUPPLY

12VDC AND 24VDC 9 ÷ 32 VDC



READING OF THE DISPLAYED INSTRUMENTS AND MESSAGES

THE DATA CAN BE TRANSMITTED (BY CABLE OR GSM MODEM) TO A PERSONAL COMPUTER