

# Equipment and options for control panels

## Descriptions and references



### Air Injection System

- SIA05** For anti-H<sub>2</sub>S treatment (*Please ask for our SIA05 documentation*)

### Options on control panels

- OS305** Time meter
- OS325** Ammeter 0 to 30 A
- OS332** Voltmeter with measurements on 3 phases
- OS313** Inversion and missing phase protection relay
- OS321** 24-Volt inlet
- OS343** 24-Volt hand lamp + 10 m wire
- OS335** Heating resistor
- OS371** Differential switch, 30 mA max 25 A
- OS372** Differential switch, 300 mA max 25 A
- OS373** Differential switch, 30 mA max 40 A
- OS374** Differential switch, 300 mA max 40 A
- OS375** Differential switch, 30 mA max 63 A
- OS376** Differential switch, 300 mA max 63 A
- OS323** 230-Volt inlet + differential 30 mA
- OS324** 400-Volt inlet + differential 30 mA
- OS319** Pushbutton for lamp testing
- OS339** Fuse set
- OS312** Lightning arrester
- OS309** Current relay
- OS342** Cabinet light
- OS304** Pulse counter
- OS315** Front panel buzzer

### Remote management and remote alarm

- OS141** Remote management unit, Sofrel S 50 A 6 Etor
- OS144** Remote management unit, Sofrel S 50 A 12 Etor / 2 Stor
- OS146** Remote management unit, WIT CLIP 6 Etor / 2 Stor
- OS147** Remote management unit, WIT CLIP 12 Etor / 4 Stor
- OS145** Location + terminal for future remote management unit
- OS358** Remote alarm, VOCALYS Lite

### Regulation

- OS314** Ultrasound regulation

*Other option(s) upon request:*

\_\_\_\_\_

\_\_\_\_\_