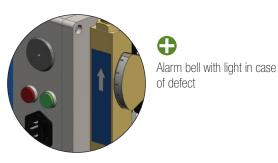
PRODUCT FILE





The Station S3 CESYCO guarantees the safety of the portable endoscopes during occasional inspections. Most of the time it is used as a portable but nevertheless can be used as a fixed control cabinet.

The station allows to check continuously the optimal inlet of the fluids. Its alarm bell triggers in case of defect of the air pressure, water flow or if the water temperature is excessive. It warns the operator that he must remove the endoscope from the furnace. Thanks to a filter with automatic drain and a pressure reducing valve, it filters and regulates the air pressure in order to avoid the dust particles in the endoscope. The thermometer, the flowmeter and the thermo switch allow the display and the control of the temperature of the water and the water flow.

| Electrical box | Power supply | 100-250 V AC 50/60 Hz |
|----------------|------------------------------|-----------------------------|
| Alarm | Automatic continuous control | Water flow |
| | | Air pressure |
| | | Exit water temperature |
| Air circuit | | Stop valve |
| | | 5 μm filter |
| | | Pressure reducing valve |
| | | Pressure manometer 0-4 bars |
| Water circuit | | Flowmeter 0-18 l/m |
| | | Thermometer |
| | | Thermostat 50°C |
| | | Stop valve |
| Hoses | Set of 3 hoses | 4 m |

HTA-S3

SAFETY STATION

Version S3



