Electric panel for fan start-up

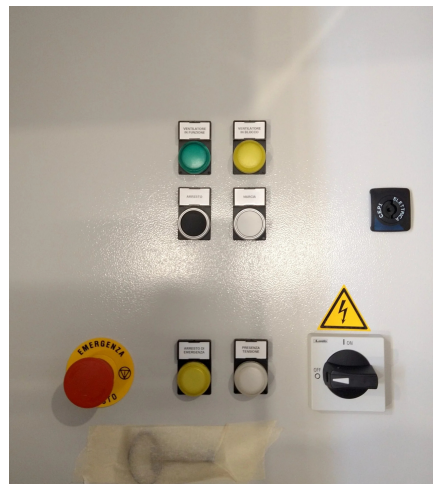

📌 Sectors   Painting,

📌 Applications: Fix

📌 Issues   Heat

COD:

QED00000000CABV

Direct-start and star-delta **industrial switchboard** for starting and protecting fan motors with 3F+T 400Vac 50/60Hz power supply.

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Detailed description

SECUREAIR® switchboards are designed to meet current European and international standards for low voltage switchboards. Our switchboards are manufactured for power ratings up to 55kW and are supplied with:
- WIRING DIAGRAM
- TEST CERTIFICATE
- DECLARATION OF CONFORMITY
For code QED0000000001 the power rating must be specified when ordering.
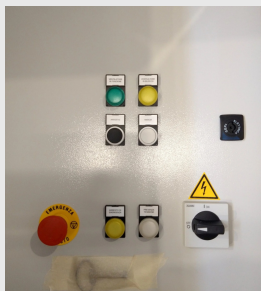
Composition
- Carpentry painted RAL7035 with external degree of protection IP65
- General door lock disconnector
- Motor protection switch
- Contactor
- Emergency mushroom button
- Color-coded run-stop buttons
- Voltage presence indicator light
- Fan operation indicator light
- Fan thermal indicator light

Available Options
External pressure switch with alarm indicator lamp
Rotovalve up to 4 kW
Screw conveyor up to 4 kW
Economizer power supply
Programmer power supply with pressure alarm warning lamp
Level switch with level alarm warning lamp
Triboelectric probe
Extractor fan
Timed electric vibrator
Timed solenoid valve
Damper solenoid valve
Ammeter + CT
Voltmeter + voltmeter switch
Hour meter
Flashing visual alarm
Selector switch for remote control
Selector with key for remote control
Acoustic alarm
Case with transparent door up to 400x600
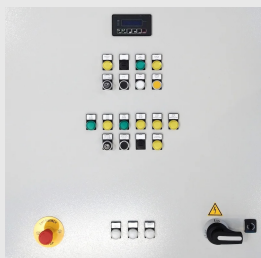ATEX barriers for 2-channel sensors

Accessories

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QED000000000000

Direct-start and star-delta **industrial switchboard** for starting and protecting fan motors with 3F+T 400Vac 50/60Hz power supply.

Switch cabinet with inverter for fan control
QEI000000000000

Industrial electrical panel complete with three-phase inverter and remote operator terminal with LCD display, run/stop control, frequency regulation, monitor and alarm reset.

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