



since 1974

## MONOBLOCK Unit with inverter

### Mod. 126T

Central vacuum unit "GDA" model for 1 user with the following features:

- Suction turbine with side blower channels with variable frequency. Maintenance free as there are no sliding parts such as belts and greasers.
- Inverter to adjust the electrical consumption of the turbine according to the kind of surface to clean and accessory used.
- Transducer of depression for the continuous control of the vacuum inside the piping.
- Frontal control panel to set the inverter, change parameters and alarm / maintenance notifications.
- Possibility to remote the control panel.
- **Possibility to add the Relay module with 4 outputs to remote the inverter signals to the BMS interface (building management system) of the building**, part number 0260062.
- List of preferred parameters for simple modification of the main functions of the central.
- Soft start.
- Conform to the CE norms.
- Dust container 90 litres with self-retainer for the plastic dust bag.

Label Data	
Power Supply voltage	400 V
Motor Power	3,0 Kw
Power absorbed	7,9 A
Power supply frequency	50/60 Hz
Inverter	YES
Technical Characteristics	
Container capacity	90 litres
Filter Tissue	Polyester
Filter Surface	2 m <sup>2</sup>
Ø inlet/outlet	63 mm
Filter Self Cleaning	NO
Performance	
Maximum airflow	350 m <sup>3</sup> /h
Airflow operating at 160mba	180 m <sup>3</sup> /h
Standard set point depression	160 mbar
Maximum noise emission	59 dB A
Dimensions	
Diameter	Ø 46 cm
Height	179 cm
Width	65 cm
Depth	72,5 cm
Weight	110 Kg

