



Interface board COB2411

The purpose of the COB2411 interface board is to manage an inverter (of any type) with Modbus communication and all equipment consumers. It manages digital ON-STOP. Standby commands, emergency buttons, protection microswitches, thermal motors, temperature sensors, foot-operated or manual drives, processes data, manages times, protections and interacts with the inverter. The firmware and functions are customisable.

Board technology	Modbus interface
Output 1	Inverter direction
Output 3	/
Micro contact 1	Yes
Thermal motor contact	Yes
Light signals	Yes
Serial 485	Yes
Remote control technology	Optional
Operating temperature	0° - +60°
Conformity	CE

Input voltage	12-24VDC
Output 2	/
Output 4	/
Micro contact 2	Yes
Electromechanical push-button controls	Yes
Sensors	Yes
Connecting electronic controls	No
BT/Wi-Fi Technology	Optional
Product size	49x31 mm

Field of application:

Kneaders

Kneaders household

Sheeters

Via Enrico Fermi 10 – Z.I. – 35020 LEGNARO (PD) – tel 049 790876 Fax 049 790993
C.F./P.IVA 00388610289
Numero REA 251745
cobofra@cobofra.com

-ELECTRONIC CONTROLS

-INVERTER

-CABLING

-LIGHTING SOLUTIONS

