

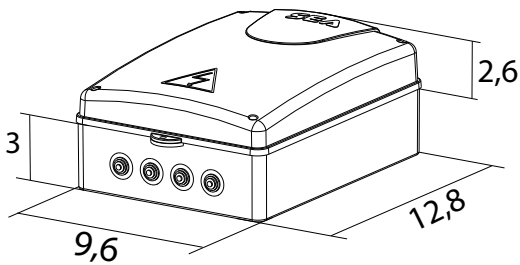


# GATE 2 DG INVERTER

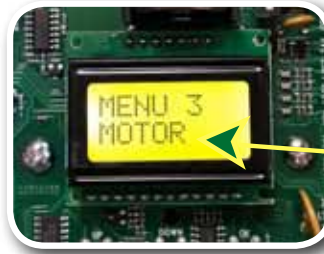
230V

230V control unit to manage 2 operators with **SINGLE-PHASE** OR **THREE-PHASE** winding scheme with or without limit switch up to maximum 850W

## INVERTER technology



Dimensions (cm)



Max 850W

▶ Electronic control unit with LCD display with 2x8 characters

▶ 85-264vac switching power supply

▶ On-board clock with 4 time slots and backup battery

▶ Position gate management (absolute linear encoder)

▶ Lock management

▶ 1 Relay contact (3A) configurable on control unit

▶ RS485 Management for Rotary Absolute Encoder

▶ Unified inputs with other DG series control units

▶ JOLLY3/SEA CLOUD Programmer Management

▶ Possibility to use both RF UNI and RF FIX receivers

▶ Input COMIS (COMMON with measure), for monitoring accessories consumption up to 350ma.

▶ Configurable inputs management GP1, GP2 and GP3 with the possibility to connect the temperature probe PROBE.

## ADVANTAGES

+ Duty Cycles

+ Torque

+ Speed (adjustable)

+ Timer on board

+ Force adjustment in the slowdown phase



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