

FIX MOTOR CONTROL

MOTOR DIGI BOX

Control for 1 motor

Motor Digi Box is an intuitive motor controller. The associated motor can be controlled, in local mode, by two pushbuttons, up & down.

2-digit 7-segment display to visualize the sense of the motor inside the remote control bus.

Two rotating switches to select the motor address inside the remote control bus.

Emergency stop pushbutton.

It incorporates a 6mm nutser to hang it by means of a hook.

Three-phase power supply 380V 50Hz input by means of a 16-Amp Cetac male connector.

Three-phase power supply 380V 50Hz output to the motors by means of a 16-Amp Cetac female connector.

Safety switches entry.

Motors are controlled by MOTR DIGI 1, 6, 12 or 24.

Strong Stage recommends using this product to control Prolyft motors.



Reference: 03000105

Weight	4.3 Kg.
Dimensions	240x180x160 mm
Exterior finish	Black colour
Power supply	Three-phase 380V 50Hz
Outputs	1 motor of up to 1HP

Other characteristics

Maximum power 1x1HP

Emergency circuit Free-contact

Positioned circuit Free-contact

Type of connection Guide terminals

Motor connector 16Amp. Cetac (female)

Control signal RS-485

Signal connector XLR-7pins