

G.MILANI S.A.S.

DI TETTONI FABRIZIO & C.

VIA CAVAGLIETTO, 25

28010 - CAVAGLIO D'AGOGNA NO (ITALIA)

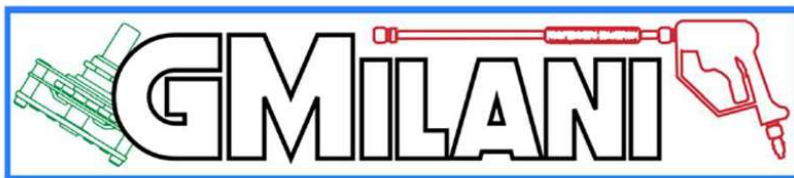
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EQUIPMENT FOR COLD WATER PRESSURE WASHERS TLR 4 FLW

Features:

Power supply:

230 Vac / 400 Vac – 50/60 Hz

Supported motor loads:

400 V up to 4 kW – 5.5 HP

230 V up to 3 kW – 4 HP

Power structure:

3 independent power relays, 16 A each

Control inputs:

Low voltage pressure switches

Electrical connections:

Faston 6.3 mm

Mechanical characteristics:

Dimensions (L x D x H): 86 x 52 x 46 mm, Weight: 380 g

Protection:

Electronic board encapsulated in epoxy resin against dust and humidity



Description:

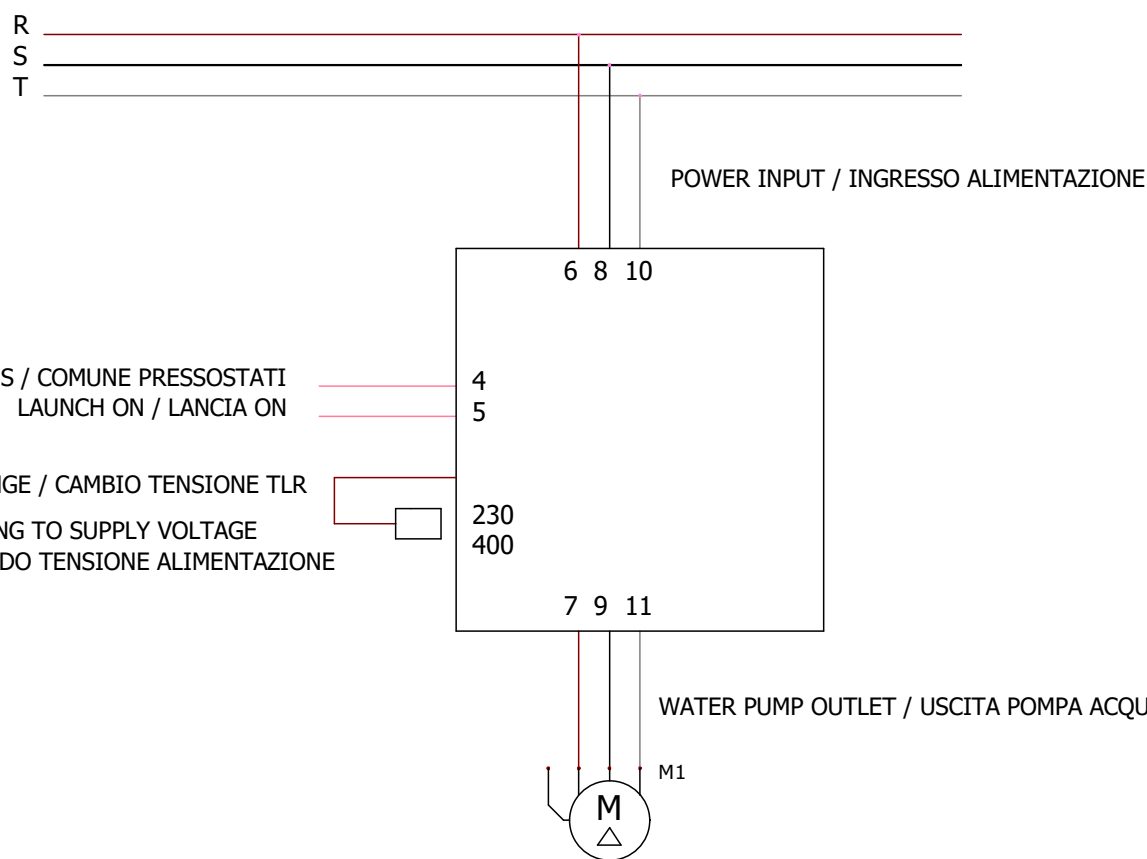
The product has been designed for the management and control of cold water pressure washers.

It operates as a timer for pump motor management, with a standard timing of 7 seconds.

FLW versions do not perform the initial TOTALSTOP function, regardless of the status of any pressure switches (one or two) when the board is powered on.

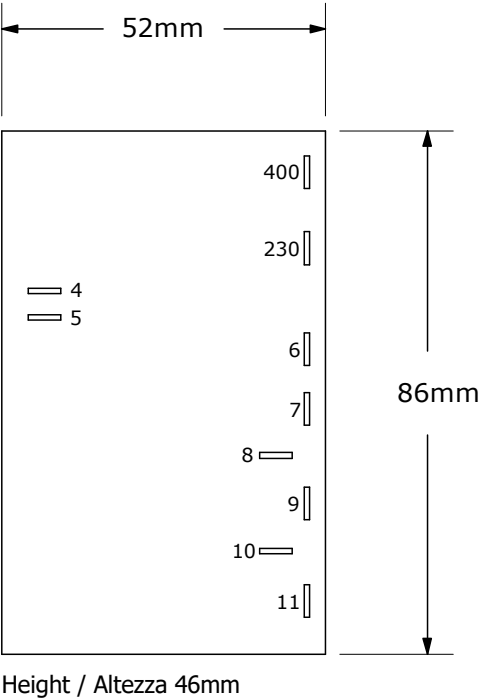
The pump is activated only when the pressure switch input is closed.

MADE IN ITALY

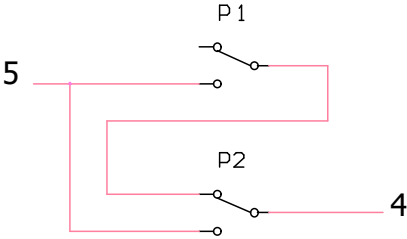


M1 -Water pump outlet / Uscita pompa acqua
In single phase do not use 10-11 / In monofase non usare 10-11

P1 - Pressure switch generally mounted on the pump / Pressostato generalmente monatato su Pompa
P2 - Pressure switch generally mounted on Bypass Valve / Pressostato generalmente montato su Valvola Bypass



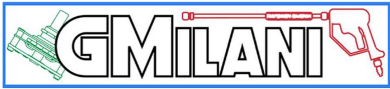
Example of pressure switch connection
Esempio collegamento pressostati



TLR4 FLW

REV. DATE
DESIGNED
G.Milani

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SCHEME

CONTRACT: