

G.MILANI S.A.S.

DI TETTONI FABRIZIO & C.

VIA CAVAGLIETTO, 25

28010 - CAVAGLIO D'AGOGNA NO (ITALIA)

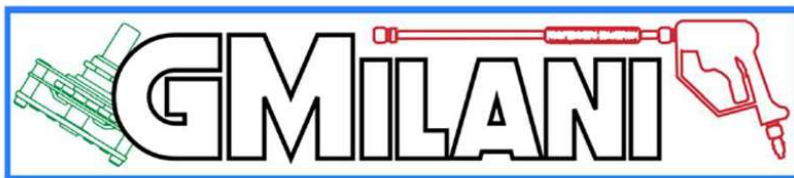
P.IVA: 02626650036

SDI: W7YVJK9

MAIL: INFO@GMILANI.IT

PEC: G.MILANISAS@PEC.IT

TEL: +39.0322.80.68.20



EQUIPMENT FOR COLD WATER PRESSURE WASHERS TLR 4 F



Characteristics:

- Power supply 230Vac / 400Vac 50/60Hz
- For three-phase motors up to 4Kw – 5Hp
- For single-phase motors up to 3Kw – 4Hp
- General low voltage On-Off
- Low voltage pressure switches
- Connections via 6.3mm faston
- Overall dimensions: (L x W x H) 85 × 68 × 47mm
- Weight: 450g

The product was specifically designed for the management and control of cold water pressure washers.

The main function, called TOTALSTOP, manages the switching off and on of the pump motor with a standard timing set at 13 seconds.

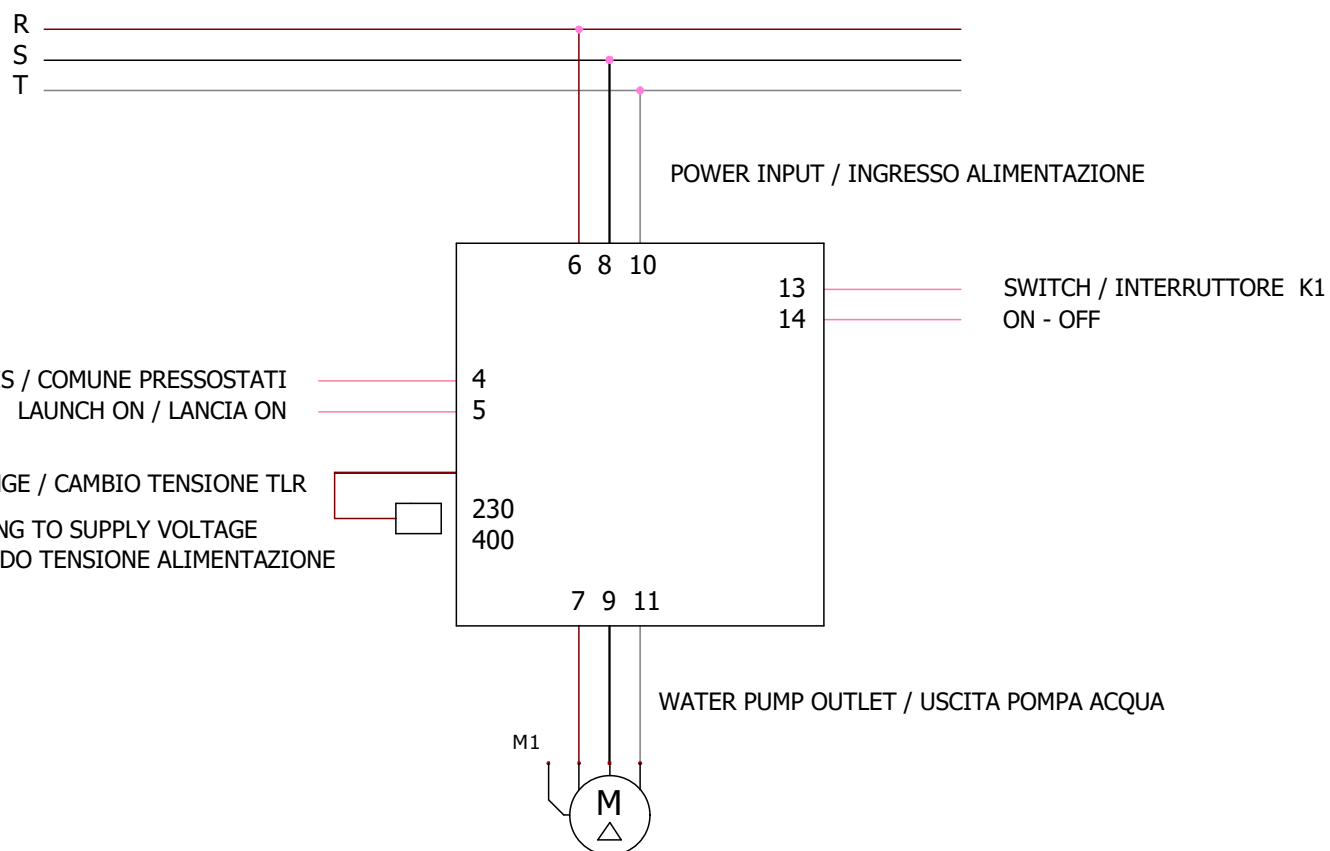
It is also possible to connect a low voltage switch to completely switch off the electronic part of the board

Operating characteristics:

Pump motor output controlled internally by 3 Relays.

Electronic board drowned in epoxy resin to eliminate the problem of dust and humidity.

MADE IN ITALY



M1 -Water pump outlet / Uscita pompa acqua
 K1 - Low Voltage Switch / Interruttore Bassa Tensione
 In single phase do not use 10-11 / In monofase non usare 10-11

TLR4F

REV. DATE
 DESIGNED
 G.Milani

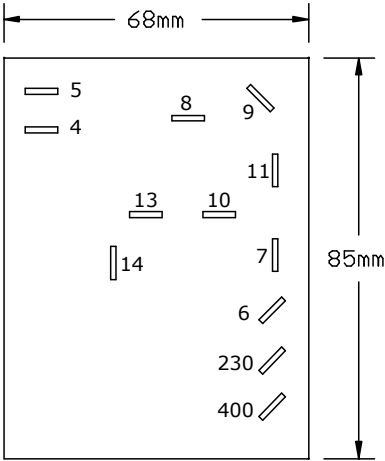
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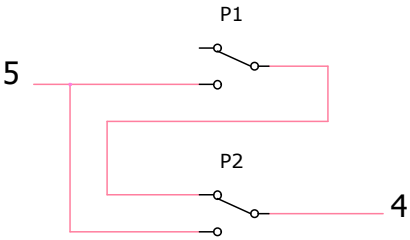
SCHEME

CONTRACT:

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



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