

**G.MILANI S.A.S.**

**DI TETTONI FABRIZIO & C.**

VIA CAVAGLIETTO, 25

28010 - CAVAGLIO D'AGOGNA NO (ITALIA)

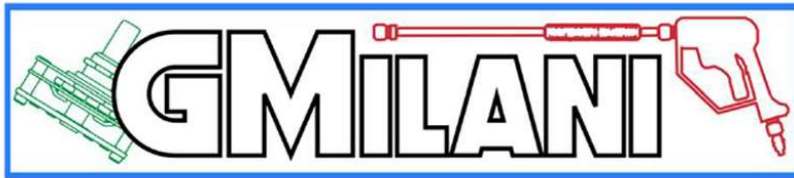
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## FUME FAN AND DIESEL SOLENOID VALVE DELAYER RTV 230



### Characteristics:

- Single-phase power supply 230Vac 50/60Hz
- Motor capacity up to 5A
- diesel ignition delay
- Smoke/spark fan shutdown delay
- Connections via 6.3mm faston
- Overall dimensions: (L x W x H) 50 x 40 x 30mm
- Weight: 80g

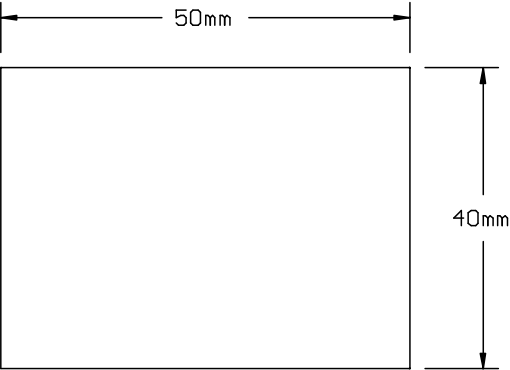
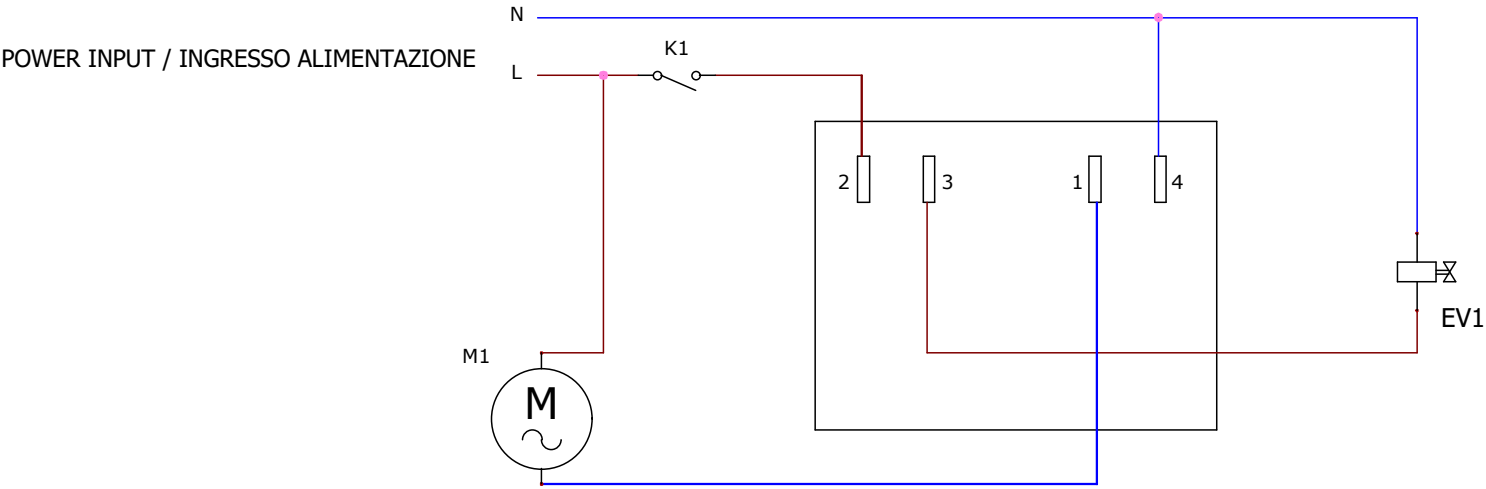
RTV230 is a simple delayer, generally used to delay the ignition of the diesel solenoid valve, it also manages the delayed shutdown of the fan so that the fumes are expelled in the boiler.

Power supply and outputs at 230Vac, set to delay the ignition of the diesel solenoid valve by 3 seconds, while at the time of shutdown, keeping the fan motor on for 6 seconds.

### Operating characteristics:

The electronic board is drowned in epoxy resin to eliminate the problem of dust and humidity.

MADE IN ITALY

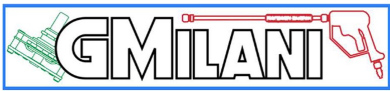


- K1 - Hot ignition switch / Interruttore accensione caldo  
M1 - Smoke fan motor / Motore ventola fumi  
EV1 - Diesel solenoid valve / Elettrovalvola Gasolio

RTV230

REV.    DATE  
DESIGNED  
G.Milani

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SCHEME

CONTRACT: