



RMB
RMT



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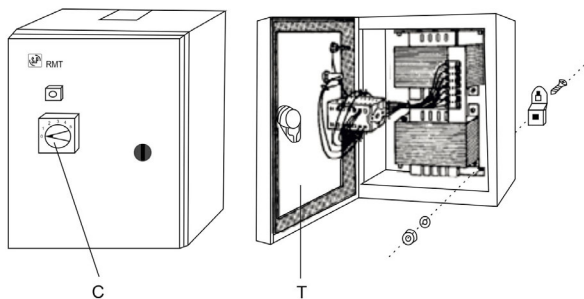


Fig. 1

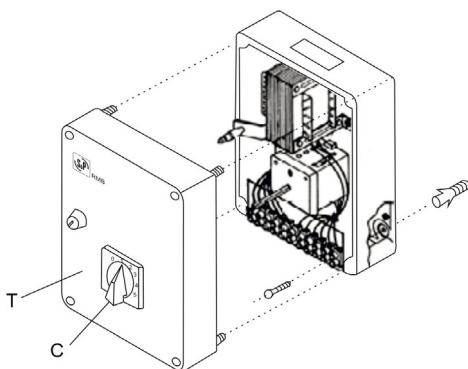
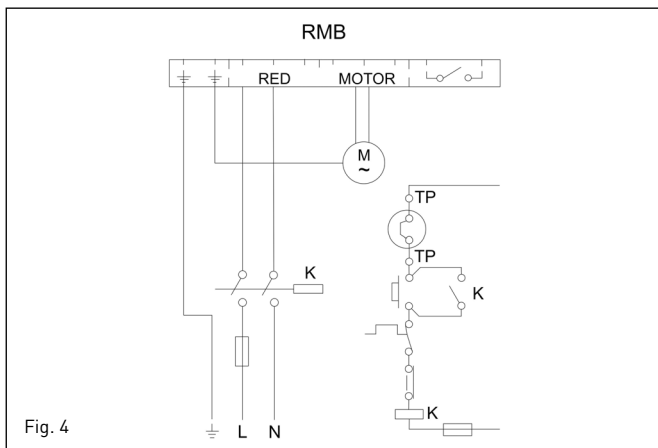
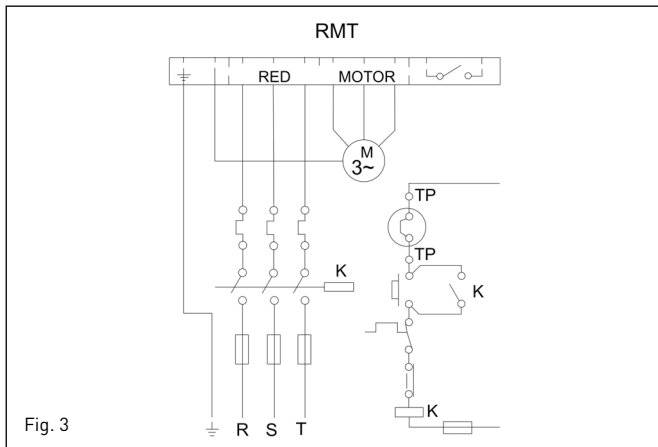


Fig. 2



Please read these instructions carefully before using this auto-transformer in order to avoid damage or any dangerous situations arising. Any use of the product other than that indicated in this manual may cause fire, electrical danger, or injury and will make the warranty null and void.

The warranty does not cover any defect, deterioration, loss, injury, or damage that is due to incorrect use of the product. All legal rights in this regard are guaranteed. No warranty condition can exclude or change the warranty conditions regulated by State laws that may not be excluded or modified for any reason.

Before doing anything else, remove the packaging carefully and check the integrity of the product. Should any defects or damage be found, do not use or attempt to repair the equipment, but contact the dealer.

Do not leave the packaging within reach of children and dispose of the parts in compliance with current provisions.

INSTALLATION

IMPORTANT: before installing and wiring the unit, ensure that the main supply is disconnected.

- Working temperature: 0-40°C.
- Minimum working voltage: 90 Vac.

RMT SERIES

The RMT series consists of 5 three-phase auto-transformer speed controllers, 400V-50/60Hz.

The manual switch C (Fig. 1) permits five speed positions and "OFF".

Wiring

Put the switch C to position 0. For Access to the connection block, open the front cover "T". Carry out the wiring as indicated in Fig. 3.

Should the fan rotate in the wrong direction, reverse the connection of any two wires on the terminals going to the motor.

Maximum permissible currents

Type controller	Max. current (A)
RMT-1,5	1,5
RMT-2,5	2,5
RMT-5	5
RMT-8	8
RMT-12	12

RMB SERIES

The RMB series consists of 5 single-phase auto-transformer speed controllers, 230V-50/60Hz.

The manual switch C (Fig. 2) permits five speed positions and "OFF".



Wiring

Put the switch C (Fig. 2) to position 0. For Access to the connection block, open the front cover "T" (Fig. 2). Carry out the wiring as indicated in Fig. 4.

Maximum permissible currents

Type controller	Max. current (A)
RMB-1,5	1,5
RMB-3,5	3,5
RMB-5	5
RMB-8	8
RMB-10	10

PUTTING OUT OF SERVICE AND RECYCLING



EEC legislation and our consideration of future generations mean that we should always recycle materials where possible; please do not forget to deposit all packaging in the appropriate recycling bins. If your device is also labeled with this symbol, please take it to the nearest Waste Management Plant at the end of its servicable life.

TECHNICAL ASISTANCE

- **S&P's large Technical Service network** will guarantee satisfactory technical assistance.
- If a fault is observed in the unit, please contact any of the mentioned technical service offices and they will attend to your problem.
- Any modification of the appliance by personnel not belonging to the **Official**

S&P Services will result in your guarantee being void.

- For any queries regarding **S&P** products please contact any branch of our **After Sales Service network** if you are in Spain, or your regular dealer in the rest of the world.
- To find your nearest dealer, visit our website at **www.solerpalau.com**

THE MANUFACTURER WILL NOT BE HELD LIABLE FOR DAMAGES TO PEOPLE AND/OR PROPERTY DUE TO NON-COMPLIANCE WITH THESE WARNINGS.

S&P RESERVES THE RIGHT TO MODIFY THE PRODUCT WITHOUT PRIOR NOTIFICATION.