

DUCT IN LINE 100/130

DUCT IN LINE 100/130 TIMER

Instrucciones de uso y mantenimiento
Gebrauchsanweisung und wartung
Mode d'emploi et d'entretien
Operation and maintenance instructions
Istruzioni per l'uso e la manutenzione
Gebruiks' en onderhouvaarschriften
Instruções de uso e manutenção
Instruktioner för drift och underhåll
Käyttöohjeet
Bruksanvisning
Bruksanvisning



cata 



INSTALLATION

- A) This tubular extractor is designed to be installed in a flexible or rigid conduit of 100 mm. diameter for the DUCT IN LINE 100/130.
- B) The distance between the intake and exhaust openings should not be more than 5 m.
- C) The extractor (C) is placed between points A and B (intake and exhaust) and fixed to the conduits by clamps that hold it securely in position.
- D) It should be placed so that the arrows indicating the direction of the air flow coincide with the direction of intake and exhaust.
- E) The extractor (C) is placed between points A and B (intake and exhaust) and fixed in position using the plugs and screws provided.

Warnings:

- Do not install the exhaust pipe (A, B) of the extractor unit to a chimney, ventilation pipe or hot air conduit.
- Before connecting the unit to pipelines, consult the local municipal regulations regarding exhaust air and ask the permission of the person in charge of the building.
- Make sure that the ventilation is appropriate, especially when the extractor is used in conjunction with an appliance with a combustion chamber.
- This extractor is designed for the ventilation of homes or similars premises.
- Do not use in premises where the room temperature is above 40° C.
- This extractor does not cause any interference in radio/television sets (C.E.E. regulation No. 89/336).
- Precautions must be taken to avoid the back-flow of gases into the room from the open flue of gas or other open-fire appliances.

ELECTRICAL CONNECTION DUCT IN LINE 100/130 WITH

The extractor unit should be connected to a single phase supply network at the voltage and frequency indicated on the extractor characteristics plate.

The electrical installation must be fitted with a single-pole switch with a distance between contacts of at least 3 mm.

- 1) Loosen the screw (A) and remove the cover (B).
- 2) Perforate the plug (C) and thread the power cables through the hole.
- 3) Connect the power cables to the terminals on the connection strip (D) and, once connected fix it firmly between the pivots (E).
- 4) Insert the plug (C) in the hole between the housing (F) and the cover (B).
- 5) Replace the cover (B) and fix it in place using the screw (A).

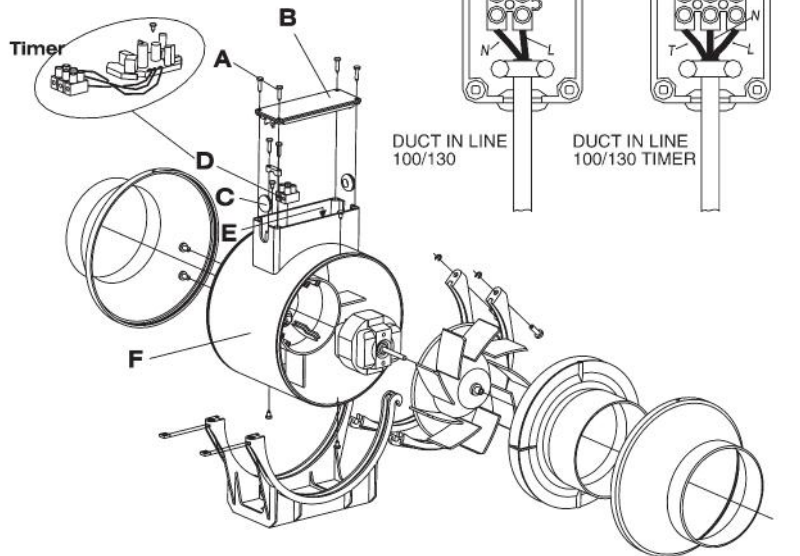
The appliance must be permanently connected to a fixed electrical supply installation using twin conductor cable of at least 1 mm² in section and a maximum of 1.5 mm².

No earth installation is required as the appliance has double insulation. (Class II).  IPX2

Type DUCT IN LINE 100/130 TIMER:  IPX2

To adjust the timer, turn the pivot (4) in a clockwise direction to increase the timer time.

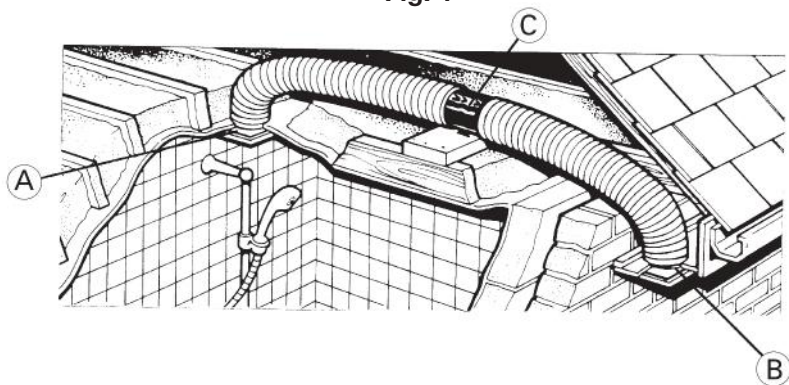
Timer



DUCT IN LINE
100/130

DUCT IN LINE
100/130 TIMER

Fig. 1

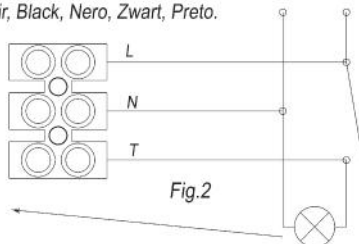


L —→ Marrón, Braun, Marron, Brown, Marrone, Bruin, Castanho.

N —→ Azul, Blau, Bleu, Blue, Azurro, Blauw, Azul.

T —→ Nergo, Schwarz, Noir, Black, Nero, Zwart, Preto.

Luces u otra carga
 Leuchten oder andere ladung
 Lumières et autre charge
 Lights or other connection
 Luci o altra carica
 Lampen of andersoortige belasting
 Luzes ou outra carga





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