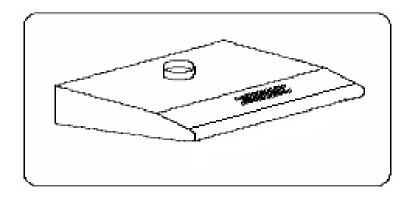
INSTRUCTIONS FOR MAINTENANCE AND USE

KITCHEN EXTRACTOR HOOD

ZRW 50/60



Dear Customer

You are now a user of a kitchen extractor hood of ZRW type. This hood has been designed and manufactured specially with a view to satisfying your expectations and it will certainly constitute a fitting element of a modern kitchen. The modern structural solutions and the newest technologies used in production of this hood guarantee its high effectiveness and good appearance.

Please read these instructions carefully before installing the hood. They will help you avoid mistakes during installation and operation of the hood.

We wish you a lot of satisfaction from choosing our kitchen extractor hood.

NOTE: The manufacturer will accept no responsibility for any damage due to installation or operation not conforming to these instructions..

I Characteristics

ZRW kitchen extractor hood was designed to remove or neutralize kitchen fumes. It has to be installed permanently over a gas or electric cooker. It requires installation of a conduit discharging used air to the outside if working in fume removal mode. The conduit (a pipe Ø120 mm) shall not be longer than 4-5 m. The hood can operate as an odour absorber after installation of an active carbon filter. In such case a conduit discharging used air to the outside is not necessary. The kitchen hood is an electrical appliance manufactured according to class II of fire protection, equipped with a permanent supply cord and plug. It has its own lighting and an exhaust fan which can be set to one of three rotational speeds.

II Technical data

| Power supply voltage | AC 230V 50 Hz |
|------------------------------|-------------------------|
| Fan motor | 1 |
| Lighting | 40 W |
| Number of grease filters | 1 |
| Number of speeds | 3 |
| Width (cm) | 50, 60 |
| Depth (cm) | 50 |
| Height (cm) | 13 |
| Mass (kg) | 6 (60 cm) / 4,8 (50 cm) |
| Air outlet (ø mm) | 120 |
| Capacity (m ³ /h) | 320 |
| Power consumption (W) | max. 135 |
| Noise level (dBA) | max. 51 |
| | |

III Components

ZRW kitchen hood consists of the following elements (Fig. 1):

Hood casing [A], provided with fan outlets [B] and [F], set of switches [D], flange [C] for connecting the ventilation conduit.

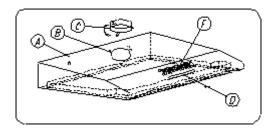


Fig.1

IV Operating conditions

- 1. The kitchen hood was designed for removal of kitchen fumes to the outside. It should be connected to an appropriate ventilation duct (do not connect the hood to any chimney, smoke or flue-gas ducts which are in use).
- 2. The safe distance between a cooker plate and the kitchen hood should be at least 650 mm.
- 3. Do not leave open flame under the hood. When removing pots from the burners set the flame to its minimum level.
- 4. Any food cooked in fat shall be constantly monitored, since overheated fat can ignite very easily.
- 5. The textile grease filter should be replaced, and the aluminium filter should be cleaned at least every 2 months in connection with the existing fire danger (saturated fat is very flammable).
- 6. Pull the plug of the power cord from a wall socket before any filter cleaning or repair operation.
- 7. If any other non-electric devices are used in the same room as the hood (e.g. liquid fuel ovens, flow-through or volumetric water heaters), it is necessary to provide appropriate ventilation (air supply). Safe operation is possible when during simultaneous operation of the hood and combustion devices dependent on air supply the negative pressure of not more than 0.004 milibar is maintained at the location of these devices inside the room (this point does not apply when the hood is used as an odour absorber).
- 8. When connecting to 230V power supply network use an electric socket in working order.

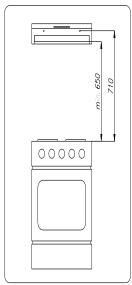


Fig. 2

Obsah je uzamčen

Dokončete, prosím, proces objednávky.
Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.
 - *) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.
- 2) Pak jsou tady "roboti", kteří se přiživují na naší práci a "vysávají" výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!