

VOLGA 130x40



OPCIONAL MANDO A DISTANCIA POR RADIOFRECUENCIA PARA APERTURA DE LA PUERTA Y REGULACIÓN DE LAS ENTRADAS DE AIRE PRIMARIO Y SECUNDARIO.

OPTIONAL: RADIOFREQUENCY REMOTE CONTROL FOR OPENING THE DOOR AND REGULATION OF PRIMARY AND SECONDARY AIR INLETS.

OPCIONAL: RADIOCOMANDO PARA ABERTURA E FECHO DA PORTA E PARA A REGULAÇÃO DO AR DE COMBUSTÃO PRIMÁRIO E SECUNDÁRIO.

TÉLÉCOMMANDE PAR RADIOFRÉQUENCE OPTIONNELLE POUR OUVRIR LA PORTE ET CONTRÔLER LES ENTRÉES D'AIR PRIMAIRE ET SECONDAIRE.

OPZIONALE TELECOMANDO A RADIOFREQUENZA PER L'APERTURA DELLA PORTA E REGOLAZIONE DELLE PRESE DI ARIA PRIMARIA E SECONDARIA.



78



5,6



450



320



200



4x150



1x680



1030x350x365



18

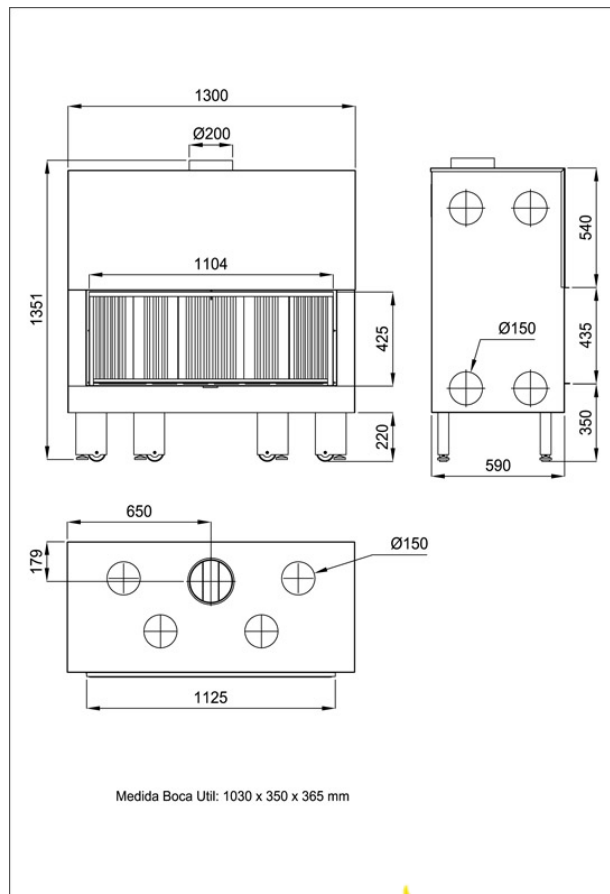


103-37 M-38 M-45 M-46



Features

- Clean Glass System
- Heating power: 18kw
- Efficiency (%): 78%
- Consumption (kg/h): 5,6kg/h
- Heating capacity (m3): 450m3
- Ceramic inside
- Manufactured in sheet
- Weight (kg): 320kg
- Smoke exit tube diameter (cm): 200cm
- Air channel (diameter and exit tube number): 4x150
- Forced ventilation: 1x680
- Useful chamber measures: 1030x350x365mm
- Remote control or switchboard
- Maximum logs size (cm): 103cm
- Compatible accesories not included: M-37; M-38; M-45; M-46



Given the continued improvement of our products and improving our manufacturing process, size, aesthetics and product specifications are subject to change without prior notice from our company.

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