

CAIRO 110 D

FACILIDAD DE ACCESO A LA TURBINA DESDE LA CÁMARA DE COMBUSTIÓN.
EASE OF ACCESS TO THE TURBINE FROM THE COMBUSTION CHAMBER.
FACILIDADE DE ACESSO À TURBINA A PARTIR DA CÁMARA DE COMBUSTÃO.
FACILITÉ D'ACCÈS À LA TURBINE DEPUIS LA CHAMBRE DE COMBUSTION.
FACILITÀ DI ACCESSO ALLA TURBINA DALLA CAMERA DI COMBUSTIONE.

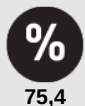
MODELO VERSÁTIL - MODELO VERSÁTIL - MODELO VERSÁTIL - MODELO VERSÁTIL - MODELO VERSÁTIL
ELIJA EL INTERIOR
CHOOSE THE INTERIOR
ESCOLHA O INTERIOR
CHOISISSEZ L'INTÉRIEUR
SCEGLI L'INTERNO



TOMA DE AIRE EXTERIOR - MODELO ESTANCO-
OUTSIDE AIR INTAKE - HERMETIC MODEL-
TOMADA DE AR EXTERIOR - MODELO ESTANQUE-
PRESA D'ARIA ESTERIORE - MODELLO ERMETICO-
PRISE D'AIR EXTERIEURE - MODELE ETANCHE-



16



75,4



4,8



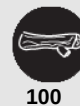
400



4x120



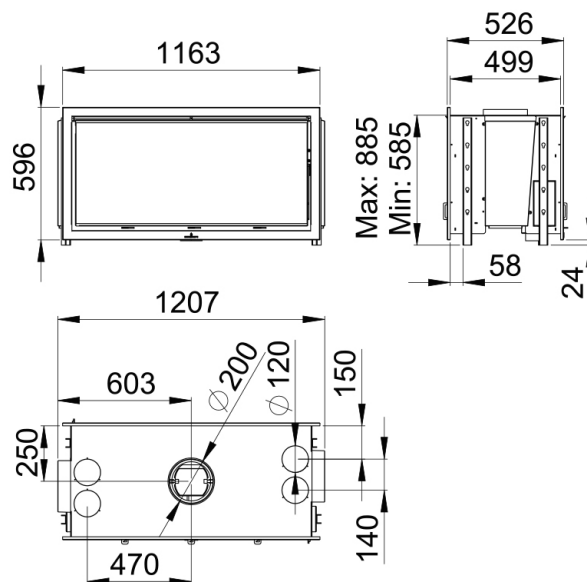
980x254x416



100

Features

- Double Combustion System
- Clean Glass System
- Heating power: 16kw
- Efficiency (%): 75,4%
- Consumption (kg/h): 4,8kg/h
- Heating capacity (m3): 400m3
- Manufactured in cast-iron and steel
- Weight (kg): Kit Vermiculite: 190kg Kit Ceramic: 205kg
- Smoke exit tube diameter (mm): 200mm
- Air channel (diameter and exit tube number): 4x120
- Useful chamber measures: 980x254x416mm
- Maximum logs size (cm): 100cm



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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