

**model** ULTIME D MF 1050-50 WHE 2S R

**Dimensions (mm)**

- combustion opening WxH	1027 x 455 x 504
- glass door WxH	1020 x 485 x 409
- external WxDxH	1205 x 616 x 1428
- stoke grate WxD	656 x 295
- fresh air	1 x Ø150
- diam. flue	Ø250

**Technical Data**

- capacity:	13.8 kW
- efficiency capacity:	78,9%
- CO (volume with 13%O <sub>2</sub> ):	0,09%
- dust (volume with 13%O <sub>2</sub> ):	25mg/m <sup>3</sup>
- min. insulation thickness (mm)*:	0-0-80-80
- weight:	380kg

**Specifications**

- inside: finishing heat-resistant black paint
- vermiculite insulation plates
- cast iron stoke grate
- convection jacket in galvanized steel
- sliding door in heat-resistant glass
- interior finish: ORIGINAL (ribbed cast iron)

**Options**

- promat insulation kit

\* minimum insulation thickness starting from inflammable materials:

THICKNESS TOPSIDE - THICKNESS BOTTOMSIDE - THICKNESS REARSIDE

scale 1:20

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EN 13229 CE

General dimensional tolerances up to 6mm  
Metalfire preserves the right to modify specifications without previous notice

