



CITY

Piazzetta  design

Gas or wood-burning fireplace with handmade majolica surround.

SURROUND WEIGHT: 27 kg

GAS BURNING (NATURAL GAS OR LPG) IG 70

INLET: in grey enamelled steel

FIREBOX: in Aluker®

GLASS: ceramic heat resistant up to 750°C

FUNCTION CONTROL: remote control

CERAMIC LOGS: standard supply

HEATING: convection and radiation

FLUE GAS OUTLET: concentric pipe Ø 10/15 cm

FIREBOX HEAT OUTPUT: 8,3 kW (Natural gas)
8,5 kW (LPG)

THERMAL EFFICIENCY: 80% (Natural gas)
75% (LPG)

CONSUMPTION AT RATED HEAT OUTPUT:
0,79 m³/h (Natural gas)
640 g/h (LPG)

WEIGHT: 75 kg

RATED HEAT OUTPUT: 6 kW (Natural gas)
5,7 kW (LPG)

TYPE-EXAMINATION: EC certification E0780

OPTIONAL ACCESSORIES:

- river pebles
- height regulation kit

WOOD BURNING 600 HT

INLET: in black enamelled steel;

also available in version with door frame

in shot-peened stainless steel

FIREBOX: Aluker®

GRATE: in cast iron

DOOR: rise n' fall with glass ceramic
heat resistant up to 750°C, may also be
opened as hinged door for cleaning

PRIMARY AIR: pre-determined

SECONDARY AIR: pre-determined

SMOKE DAMPER: adjustable externally

ASH DRAWER: removable

HEATING: natural convection

or forced air circulation by
Multifuoco System® on request

FLUE OUTLET: Ø 20 cm

NOMINAL OUTPUT: 10 kW

THERMAL EFFICIENCY: 74%

NOMINAL CONSUMPTION: 3,5 kg/h

MAX OUTPUT: 16,3 kW

MAX CONSUMPTION: 5,5 kg/h

WEIGHT: 190 kg

Laboratory measurements were made using
beech wood with moisture content below 20%
Type approval in accordance with EN13229

OPTIONAL ACCESSORIES:

- ventilation kit Multifuoco System
with automatic or manual switching on and
off and 4-speed remote control.

WOOD BURNING ME 70/51

INLET: in enamelled steel

FIREBOX: in Aluker®

GRATE: in Aluker® with cast iron grid

DOOR: rise n' fall in enamelled steel

with glass ceramic heat resistant up to 750°C,
may also be opened as hinged door for
cleaning

PRIMARY AIR: adjustable by hand

SECONDARY AIR: pre-determined

SMOKE DAMPER: automatic and adjustable

ASH DRAWER: removable

HEATING: natural convection

or forced air circulation by
Multifuoco System® on request

FLUE OUTLET: Ø 20 cm

NOMINAL OUTPUT: 11 kW

THERMAL EFFICIENCY: 80%

NOMINAL CONSUMPTION: 2,9 kg/h

MAX OUTPUT: 13,8 kW

MAX CONSUMPTION: 3,8 kg/h

WEIGHT: 260 kg

Laboratory measurements were made using
beech wood with moisture content below 20%
Type approval in accordance with EN13229

OPTIONAL ACCESSORIES:

- ventilation kit Multifuoco System
with automatic or manual switching on and
off and 4-speed remote control.
- sensor kit for dual Multifuoco System
- adjustable height kit

WOOD BURNING MA 260

INLET: in enamelled steel

FIREBOX: in Aluker®

GRATE: in cast iron

DOOR: (optional hinged opening door
in enamelled steel with glass ceramic
heat resistant up to 750°C)

PRIMARY AIR: not present

(adjustable by hand)

SECONDARY AIR: not present

(adjustable by hand)

SMOKE DAMPER: adjustable externally

ASH DRAWER: removable

HEATING: convection
and radiation

FLUE OUTLET: Ø 20 cm

NOMINAL OUTPUT: 8 kW

THERMAL EFFICIENCY: 51 (59) %

NOMINAL CONSUMPTION: 3,6 (3,2) kg/h

WEIGHT: 120 (135) kg

Laboratory measurements were made using
beech wood with moisture content below 20%
Type approval in accordance with EN13229

OPTIONAL ACCESSORIES:

- glass door kit.
 - Log grate.
- NOTE: features and technical data
related to the version with glass door kit
are given in brackets

DIMENSIONI:

	IG70	600 HT	ME70/51	MA260
A	42	62	65,5	60
B	73	84	75,5	80
C	11	25	19,5	18
Ø	15	20	20	20

Measurements expressed in cm

