

ECO FIREBLAZE CONVECTOR 6kW TALL CE, SE, SIA APPROVED MULTIFUEL STOVE.

All local regulations, including those referring to national and European Standards including BS EN 15287, BS 6999, BS 8303 must be complied with when installing this appliance.

A carbon monoxide alarm must be fitted to BS EN 50292

ENERGY RATING - A

NOMINAL HEAT OUTPUT –6kW

MAX LOG LENGTH - 440 mm

EFFICIENCY WOOD -79.7%

Emissions CO	@ 0.04 %	<i>– Eco pass level to be less than 0.12</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>
Emissions OGC	@ 32 Nmg/m³	<i>– Eco pass level to be less than 120</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>
Emissions NOx	@ 93 Nmg/m³	<i>– Eco pass level to be less than 200</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>
Particulate Matter	@ 18 Nmg/m³	<i>– Eco pass level to be less than 40</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>

EFFICIENCY ANCIT – 78.3%

Emissions CO	@ 0.05%	<i>– Eco pass level to be less than 0.12</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>
Emissions OGC	@ 12 Nmg/m³	<i>– Eco pass level to be less than 120</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>
Emissions NOx	@ 67 Nmg/m³	<i>– Eco pass level to be less than 200</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>
Particulate Matter	@ 11 Nmg/m³	<i>– Eco pass level to be less than 40</i>	<i>– Produced under Industry Standard Test Conditions (@13% O₂)</i>

OVERALL STOVE DIMENSIONS.

HEIGHT - 835 mm

WIDTH - 602 mm

DEPTH - 391mm

DISTANCE FROM NON COMBUSTIBLES.

The clearance between the stove and any non-combustible surface is recommended as not less than 152mm the side or rear and 300mm from above.

DISTANCE FROM COMBUSTIBLES.

TOP - 1000 mm

SINGLE WALL FLUE: -

REAR - 400mm

SIDE - 450 mm

TWIN WALL FLUE: -

REAR - 200 mm

SIDE - 400 mm

HEARTH FRONT – 300mm Recommended

This stove comes with 72mm minimum leg detail which does not exceed 100 °C and therefore is suitable for a Super imposed 12mm hearth.

FLUE 5" / 127 mm

CENTRE OF TOP FLUE TO REAR OF STOVE - 122 including Heatshield

HEIGHT TO CENTRE OF REAR FLUE - 680 mm

A TWIN SKIN INSULATED FLUE STARTER SECTION MUST BE USED ON THIS STOVE.

REAR FLUE ADAPTER NOT AVAILABLE FOR SALE ON THIS PRODUCT, BUT A TWIN SKIN REAR FLUE TEE PIECE CAN BE USED.

FIREBOARDS

SET - BRDE107SET

REAR- BRDE107BK (450 X 200 mm)

SIDE - BRDE107LH (263 X 399 mm)

SIDE - BRDE107RH (263 X 399 mm)

TOP - BRDE107BAF (480 x 315mm)

GLASS

GLS500GL (350 X 315 X 4 mm) X 2

GRATE BARS – 6 X CST0305GT

GRATE LINK BARS – GRT0003LB114 – 7 Holes – 235 mm Long.

TURN BAR - 1 X GRT107TB – 210 mm Long.

LOG GUARDS

LOG0104PR – 2 per stove, Straight log bar. 390 mm Long.

ROPE

DOOR ROPE - ROP5000DR (14 mm X 1900 mm)

LADDER ROPE - ROP5000LR (1280 mm long)

TOOL - TLS4000POT

FUEL IS NOT TO BE STORED UNDER OR AROUND ANY STOVE WHILE THE STOVE IS IN USE!