

DANILA II 50 WOOD STOVE



Product data sheet

Product range	Wood Stove
Brand name	Qlima
Model	Danila II 50
Colour	Black
EAN code Black	8713508777641

Technical specifications

Heater capacity (min - max)*	kW	5.42
Thermal efficiency (nett) nominal/reduced*	%	79
Hourly consumption (min - max)	kg/h	1.6
For rooms up to (max combined volume)*	m ³	150
CO level at 13% O ₂ (nom/reduced)*	%	0.1059
Average dust content at 13% O ₂ *	mg/Nm ³	45.2
Control	Manual	
Dimensions unit (w x d x h)	mm	362 x 379 x 700
Net weight	kg	50
Combustion chamber dimensions (w x d x h)	mm	284 x 240 x 300
Exhaust outlet (diameter)	mm	150
Exhaust outlet position	top	
Flue gas temperature (nom)*	°C	213
Flue gas mass flow (nom / reduced)*	g/s	5.44
Can be used in combined flue system	No	
Fuel type: Wood (log size)***	mm	
Energy Efficiency Class	A	
Guarantee	years	2

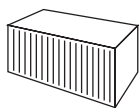
* According to EN 13240:2001/A2:2004/AC:2007

*** For indication only

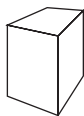
Accessories

Instructions for use

CE ^{guarantee} 2 YEARS



20 ft = N/A
40 ft = N/A
HQ = N/A



W x D x H =
N/A



Gross =
90 kg

Qlima
HOME MADE CLIMATES

DANILA II 50 WOOD STOVE

Features

Ease of operation

Qlima Wood Stoves are easy to operate. Due to its ergonomical design the ash tray can be taken out a/replaced very easy.

Superb innovative design

This Italian designed pellet stove is extremely elegant and has a high capacity and efficiency.

Efficiency

With its objectively tested efficiency of 79% the efficiency of this stove is amongst the highest efficiencies available in the market.

Flame pattern

Qlima Pellet heaters have an attractive flame pattern, and the large 4mm thick window enables you to see the flames, enhancing the cosy atmosphere in the room.

Environmental friendly

Wood is used as fuel. Because this is a 100% natural product (trees 'consume' CO₂ when growing), the use of the stove is CO₂ neutral.

Convenience

Wood can be purchased everywhere and is a cheap heating source.

Easy maintenance

As with any other wood stove the daily cleaning of the burning chamber and ash tray is very important for optimal performance. This can be done by the end-user.

Optimum price/performance ratio

Anyone who wants a heating source that is both economical and efficient will get their money's worth with a Qlima wood stove. Wood has a heat output that is comparable to other fuels, and is available at very competitive price.
