



## Product data sheet

Product category	Dual fuel forced air heaters
Brand	Qlima
Model	DFA 2330
Colour	Orange
Country availability	Denmark / Finland / France / Germany / Italy / Norway / Poland / Portugal / Slovenia / Spain / Sweden / Netherlands / United Kingdom / Belgium
EAN code	8713508793511

## Technical specifications

Heating capacity steps		1
Heating capacity (max.)	kW	30
Fuel compatibility		Diesel / Kerosene
Capacity tank	l	38
Consumption (max.)	l/h	2,82
Autonomy (max.)	h	14
Power supply	V/Hz/Ph	220 - 240~ / 50 / 1
Current (nom.)	A	1,1
Power consumption	W	230
For rooms up to	m <sup>2</sup>	210
	m <sup>3</sup>	420
Control		manual
Sound power level (SWL)	dB	76
Protection class		IPX4
Dimensions (w x d x h)	mm	470 x 855 x 588
Net. weight	kg	20
Warranty	year	2

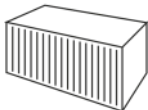
*All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.*

## Package content

Dual fuel forced air heater, User manual

## Accessories (to order)

Description	EAN code



20 ft = 140  
40 ft = 284  
40 HQ = 333



W x D x H =  
42 x 90 x 49 cm



Gross weight  
22 kg



Dual Fuel (Diesel or Kerosene)



**SPARK**

Spark ignition



Adjustable temperature



Overheat protection



Convenient carrying handle



Extended autonomy



Comfortable heat



Moveable design

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**Cutting edge burning system:** Due to the latest burning system, the heater starts operating almost instantly. In addition this dual fuel heater can operate by using either kerosene or diesel as a main energy source.

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**Thermostatic control:** The desired temperature can be chosen with ease, thanks to the built-in thermostat.

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**Fan:** The heated air is efficiently distributed in the room, thanks to the strong built-in fan.

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**Efficiency:** Because all heated air is distributed into the room, 99.99% efficiency can be achieved.

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**Safety:** In order to make sure that the heater can be used in a safe manner at all times, various systems are incorporated: \*By means of micro-electronics (photocell), the burning process is monitored permanently to check correct operation of the heater. \*An overheat protector (bi-metal switch), is mounted inside the heater to stop the heater in case of potential unsafe circumstances. \*A fuse avoids dangerous situations in case of malfunctioning electric circuits.

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**Convenience:** The large fuel tank ensures a long timespan and reduces refueling to a minimum, a gauge indicates the fuel level. The large entry point on the tank makes it easier to put in new fuel without spillage.

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**Flexibility:** By using the strong carrying handle, the heater can be moved quick and with ease to get it running asap.

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**Smart design:** The smart design of the heater limits the areas of heated surfaces and parts to a minimum, for maximum safety.

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**Quality:** Only high-end quality components are used to build this heater. It respects the highest industrial quality standards.

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**Durability:** The durable tank construction of special coated steel avoids rust of the tank wall.

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