

**FIREVIEW 9kW HIGH CANOPY CE APPROVED CLASS 1: BS EN 13240:2001 + Amd 12:2004
MULTIFUEL STOVE.**

Product Fiche

Commission Delegated Regulation (EU) 2015/1187

Energy Labelling of Local Space Heaters

Supplier`s Name or Trademark:	Woodwarm
Suppliers Model Identifier:	Fireview 9kW
Energy Efficiency Class of Model:	A
Nominal Heat Output to Room (kW):	9.1
Nominal Heat Output to Water (kW):	n/a
Seasonal Space Efficiency (%):	68.5
Net Efficiency (%):	78.5

EFFIENCY WOOD **78.5%**
EFFIENCY ANCIT **74.7%**

OVERALL STOVE DIMENSIONS.

HEIGHT - 1044 mm
WIDTH - 710 mm
DEPTH – 410 mm

DISTANCE FROM COMBUSTIBLES WITHOUT HEAT DEFLECTOR:-

TOP - 450 mm
REAR - 900 mm
SIDE - 450 mm
FRONT – 300 mm

HEARTH - If stove is sat on the hearth, the Hearth needs to be a min of 125 mm (5”) and made of solid construction (concrete, stone, brick)

If the stove is on minimum of 100mm legs, the hearth can be superimposed 12 mm deep and made of non-combustible material (glass, steel, concrete)

DISTANCE FROM COMBUSTIBLES WITH A HEATSHIELD (OUR OWN TESTING)

REAR FLUE ADAPTER CANNOT BE USED WITH A HEATSHIELD

WITH ONE HEAT DEFLECTOR REAR CAN BE REDUCED TO – 450mm (HEAT0054SD1)

WITH TWO HEAT DEFLECTORS REAR CAN BE REDUCED TO – 225mm (HEAT0054SD2)

FLUE 6" / 152 mm

CENTRE OF TOP FLUE TO REAR OF STOVE – 117.5 mm

HEIGHT TO CENTRE OF REAR FLUE 473 mm

RFA - ADD 185 mm TO TOTAL DEPTH OF STOVE

CENTRE LINE OF RFA FLUE TO BACK PLATE OF STOVE 115 mm

MAX LOG LENGTH 430 mm

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

REGULATIONS AND INSTALLATIONS TO COMPLY WITH.

All local regulations, including those referring to national and European Standards (BS EN 15287-1:2007), Installation of chimneys and flues for domestic appliances burning solid fuel (including wood and peat) and BS 8303. Code of practice for installation of domestic heating and cooking appliances burning solid mineral fuel need to be complied with when installing this appliance.