

DF2E Heatflow with digital thermostat

The new Consort DF2E Heatflow is a downflow fan heater with a digital variable thermostat. It features a 7-day programme, 6 temperature settings per day, comfort and setback temperature/frost protection settings and automatic overheat safety cut-out. It provides rapid warmth and an adjustable heat output (1kW or 2kW).

- Heating capacity: 1kW, 2kW (depending on pre-setting)
- Up to 2kW heat output for fast heating
- Digital variable thermostat
- 7-day programme/6 temperature settings per day
- Cell battery to backup real time clock
- 4 operating modes
- Safety features that ensure heater won't operate if the fan is inactive or if the temperature sensor fails to work properly - the fault will be displayed on the LCD screen
- Child lock feature
- Reduces heat output to 1kW when approaching target temperature
- Maintains temperature within 0.5°C
- Automatic safety cut-out
- Double insulated class II appliance
- Large LCD
- Fitted with 0.7m cable
- Finished in white



Technical Specifications

Supply voltage: 230V-240V, 50Hz

Dimensions (W x H x D): 257 x 244 x 124 mm

Weight: 1.5 kg

Dimensions (mm) & Weight (kg):

Model No.	Height	Depth	Width	Weight
DF2E	244	124	257	1.5