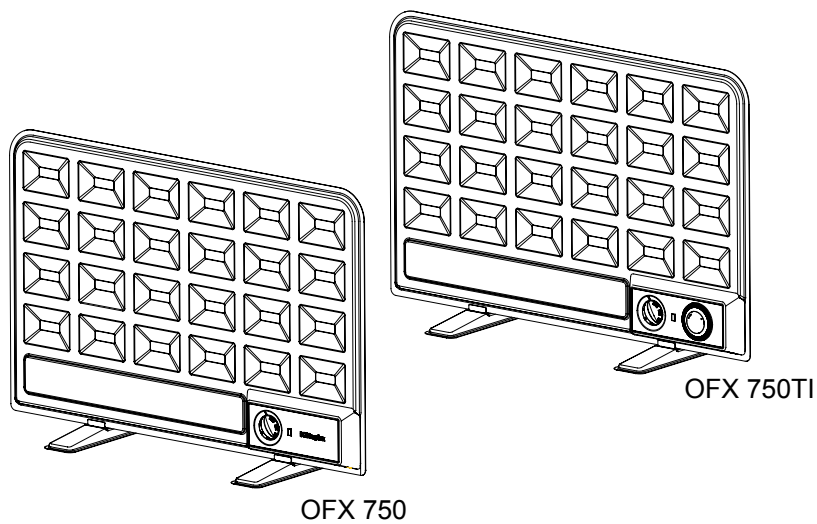


Dimplex

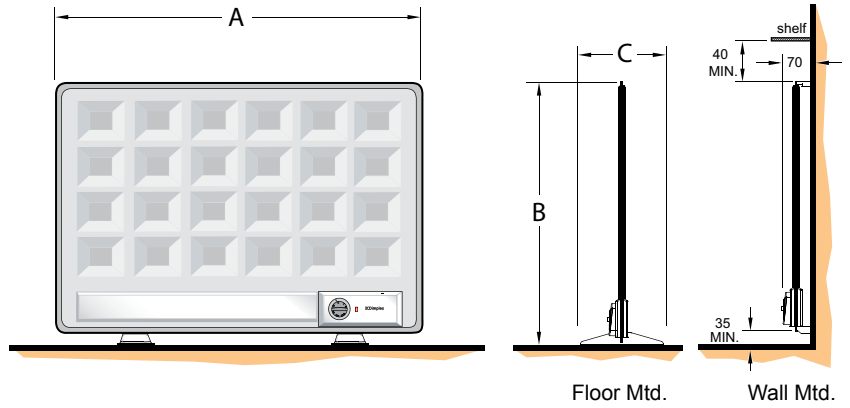


Oil filled Radiators - Models : OFX750/1000/1500 & OFX750TI/1000TI/1500TI

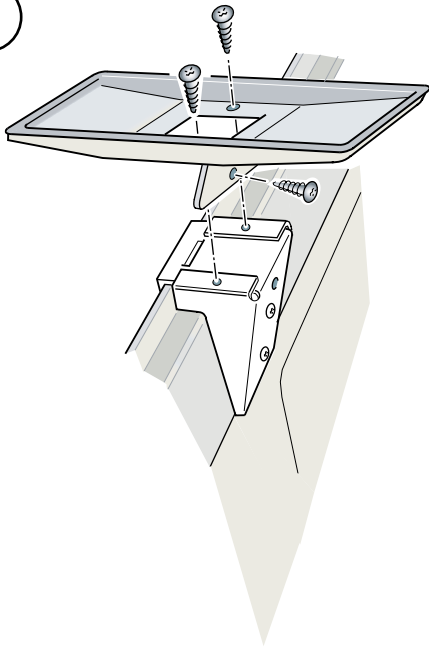
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Dimensions
(millimetres)

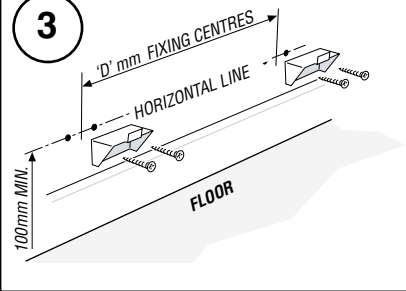
Models	Watts	A	B	C	D
OFX750/OFX750TI	0.75kw	741	500	230	393
OFX1000/OFX1000TI	1.0kw	854	586	230	506
OFX1500/OFX1500TI	1.5kw	1084	670	230	736



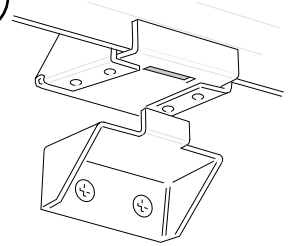
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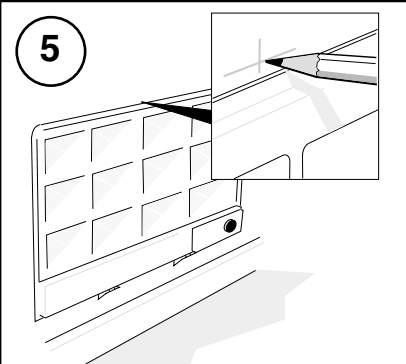
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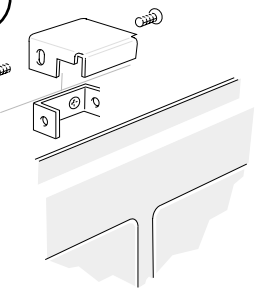
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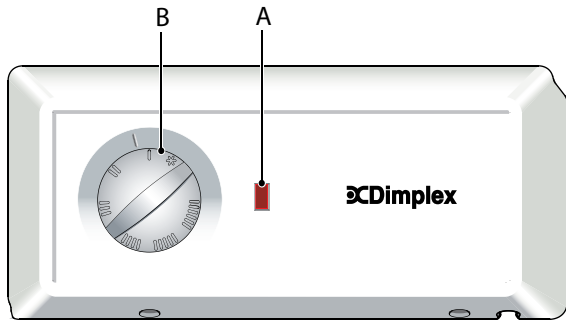


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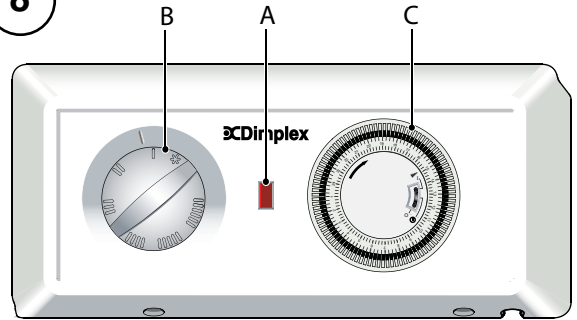
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OFX750/1000/1500

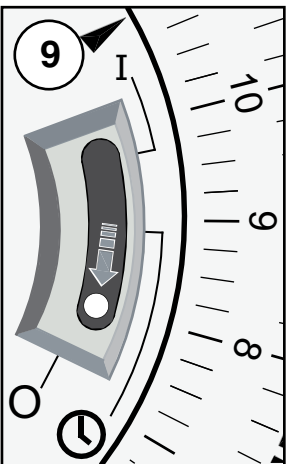


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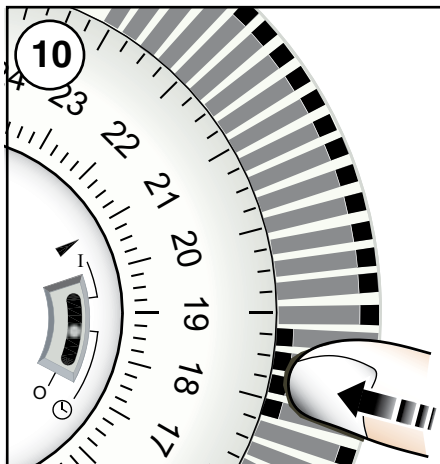
OFX750TI/1000TI/1500TI



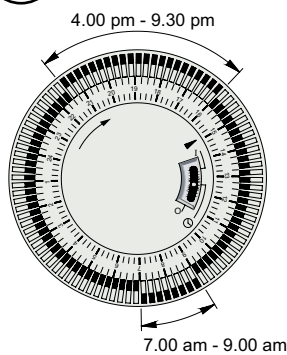
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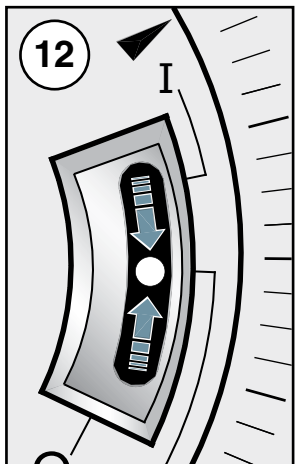
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11



12



IMPORTANT SAFETY ADVICE

DO NOT locate the heater immediately above or below a fixed socket outlet or connection box.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience or knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Children of less than 3 years should be kept away unless continuously supervised. Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

CAUTION: Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

WARNING: In order to avoid overheating, do not cover the heater.

DO NOT use this heater in the immediate surroundings of a bath, a shower or a swimming pool.

CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

IMPORTANT: If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

WARNING - DO NOT USE THIS APPLIANCE IN A BATHROOM.

DO NOT COVER THE RADIATOR or place material or garments on it, or obstruct the air circulation around the heater, for example with curtains or furniture, as this could cause overheating and a fire risk.

DO NOT use the heater if it has been dropped or damaged, contact our Customer Helpline for further advice.

DO NOT use the heater if it develops an oil leak. Unplug the heater and contact your supplier or our Customer Helpline. If the heater is tipped over, unplug it and allow it to cool before standing it back upright.

DO ENSURE that the mains lead cannot be tripped over.

DO NOT operate the heater with the mains lead overhanging the heated surfaces.

Electrical connection


WARNING – THIS APPLIANCE MUST BE EARTHED

This heater must be used on an **AC ~** supply only and the voltage marked on the heater must correspond to the supply voltage. This heater is fitted with a rewirable plug incorporating a 13 amp fuse. In the event of replacing the fuse in the plug supplied, a 13 amp fuse approved by ASTA to BS 1362 must be used. If any other type of plug is used, a 15 amp fuse must be fitted in the plug, the adaptor, or at the distribution board.

IMPORTANT : If the plug is not suitable for your socket, the 13 amp plug should be removed.

Before wiring the appropriate plug, please note that the wires in this mains lead are coloured in accordance with the following code :

GREEN AND YELLOW :	EARTH
BLUE :	NEUTRAL
BROWN :	LIVE

Connect the **GREEN AND YELLOW** wire to the terminal marked 'E' or by the earth symbol , or coloured **GREEN** or **GREEN AND YELLOW**.

Connect the **BROWN** wire to the terminal marked 'L' or coloured **RED**.

Connect the **BLUE** wire to the terminal marked 'N' or coloured **BLACK**.

Preparation for Use

The heater may be used free standing on feet or wall mounted on brackets. The necessary feet, screws and wall brackets are provided. The heater should only be operated when in the upright position as shown in Fig. 1.

WARNING - THIS HEATER MUST ONLY BE USED IN THE UPRIGHT POSITION.

THIS RADIATOR MUST NOT BE LOCATED IMMEDIATELY BELOW A FIXED SOCKET OUTLET.

Free standing on feet

Never use the radiator free standing without the feet fitted.

Lay the radiator on its front and offer each foot up to its mounting bracket, as shown in **Fig. 2**. Fix each foot using the three screws provided and tighten them fully.

Stand the radiator on its feet and place it in position ready for use.

Ensure that there is at least 35mm of clear space around the radiator and at least 40mm between the radiator and any overhanging shelf.

Permanent wall mounting

THE RADIATOR MUST ONLY BE WALL MOUNTED USING THE KIT SUPPLIED.

Select a suitable position on a wall near to a mains power outlet.

The radiator should not be mounted closer than 35mm from the floor (to enable cleaning), or adjacent side walls, or any overhanging shelf. It should not be mounted closer than 1m from the ceiling.

Step 1

Check that you have all the necessary components :

- a) 2 x Bottom Wall Brackets
- b) 1 x Top Wall Bracket
- c) 1 x Radiator Securing Bracket
- d) 6 x Wood Screws
- e) 6 x Wall Plugs
- f) 2 x Screws 2BA

Step 2

Using a straight edge, draw a horizontal line for the bottom brackets at the required mounting height from the floor. On this line mark off the fixing centres - see 'D' in **Fig. 1**. Place the bottom brackets centrally over these centres and mark the hole positions - see **Fig. 3**.

Step 3

Drill the holes and fit the wall plugs.

Step 4

Screw the bottom brackets in position - see **Fig. 3**.

Step 5

Position the radiator on the bottom brackets, locating it on the raised tags - see **Fig. 4**.

Step 6

Allow the radiator to lie against the wall. Mark the wall along the centre top edge of the radiator over approximately 50mm and mark the centre - see **Fig. 5**.

Step 7

Align the top edge of the top wall bracket to this line on the centre line of the radiator and mark the hole centres.

Step 8

Drill the holes and fit the wall plugs.

Step 9

Screw the top wall bracket in position.

Step 10

Clip the radiator securing bracket to the top of the radiator and fix to the wall bracket using the two 2BA screws provided - see **Fig. 6**.

Using the radiator

THE HEATER CARRIES A WARNING 'DO NOT COVER' TO ALERT THE USER TO THE RISK OF FIRE THAT EXISTS IF THE HEATER IS ACCIDENTALLY COVERED.

Operation

When you have completed the installation, plug in and switch on the mains supply.

The mains neon indicator light will glow showing that power is available - see 'A' in **Fig. 7** and **Fig. 8**.

When the radiator is not in use, switch off the power supply and pull the plug out from the socket.

Controls

Thermostat (see 'B' in **Fig. 7 & 8**)

The thermostat controls the heat output according to the room temperature.

This ensures that the heater will not produce heat unnecessarily when the room is warm.

To set the temperature you require, turn the thermostat knob clockwise until the desired temperature is reached. Alternatively to heat a cold room quickly, turn the thermostat knob up fully.

When the room has reached the desired temperature, turn the thermostat knob anti-clockwise until the thermostat just clicks off.

The heater will now automatically operate at this temperature.

Timer Operation (see 'C' in **Fig. 8**)

(OFX750TI/1000TI/1500TI Models)

Set the I - ☉ - ☉ slide switch on the timer (**Fig. 9**) to :

Position ☉ - Heating Off

Position I - Manual operation

This setting allows power to the heater uninterrupted by the timer settings. Note: The thermostat should be set to the required heat setting.

Position ☉ - Auto operation

DO NOT disconnect this heater from the mains supply unless it is being taken out of use (e.g. in summer or for storage), otherwise the timer clock will stop.

Setting the time of day

To set the time of day, rotate the timer dial clockwise (indicated by the arrow) until the correct time of day is opposite the reference mark ► (see **Fig. 9**). The 24-hour clock is used ; e.g. time shown for 4 pm is '16' (16:00hrs).

Setting the Auto ON and OFF times

To set the timer:

1. Using your finger tip or the tip of a pencil, push in as many segments as necessary around the dial, according to the times you don't require heat – see **Fig. 10**. Each segment pushed in switches the heater OFF for that part of the hour. All other segments will be ON. For example, **Fig. 11** shows the timer set to switch the heater ON between 7.00am and 9.00am and between 4.00pm and 9.30pm.
2. You can select as many ON periods as you like, within the 24-hour day. The settings will repeat every day until changed.
3. To change ON and OFF times, simply push in any ON segments you wish to cancel and pull out new ON segments as required.

Switching to Auto

Set the thermostat for the heat output required.

Check that the clock shows the correct time of day. Set the I - ☉ - ☉ slide switch to ☉ (see **Fig. 12**) - the heater will switch ON and OFF according to the timer settings (see **Fig. 11**).

IMPORTANT NOTES

Remember to observe all safety warnings when operating the heater on auto setting unattended or attended .

If the mains supply to the heater is interrupted, the timer clock will stop until power is restored ; reset the time of day to ensure correct ON and OFF times.

Safety – Overheat Protection - all models

The heater is fitted with a thermal safety cut-out which will switch off the heater should it overheat for any reason. If the cut-out operates it is the result of abnormal overheating, and the Customer Services Helpline should be contacted for further advice.

Cleaning

WARNING – ALWAYS DISCONNECT FROM THE POWER SUPPLY AND ALLOW THE RADIATOR TO COOL BEFORE CLEANING.

Do not use detergents, abrasive cleaning powder or polish of any kind on the body of the radiator, as these can damage the finish.

Wipe the radiator with a dry cloth to remove dust and a damp cloth (not wet) to clean off stains.

Be careful not to allow moisture to enter the control box.

Recycling



For electrical products sold within the European Community.

At the end of the electrical products useful life it should not be disposed of with household waste.

Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

After Sales Service

Your product is guaranteed for three years from the date of purchase.

Within this period, we undertake to repair or exchange this product free of charge (subject to availability) provided it has been installed and operated in accordance with these instructions.

Your rights under this guarantee are additional to your statutory rights, which in turn are not affected by this guarantee.

Should you require after sales service you should contact our customer services help desk on 0845 600 5111. It would assist us if you can quote the model number, series, date of purchase, and nature of the fault at the time of your call. The customer services help desk will also be able to advise you should you need to purchase any spares.

Please do not return a faulty product to us in the first instance as this may result in loss or damage and delay in providing you with a satisfactory service.

This heater is filled with a precise quantity of special oil. Repairs requiring opening of the oil container are only to be made by the manufacturer or its service agent. For further advice if an oil leak is suspected please contact our Customer Services Helpline. Regulations concerning the disposal of oil when scrapping the appliance must be followed.

Please retain your receipt as proof of purchase.

Dimplex UK Limited
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Hampshire. SO30 2DF

UK customer help line 8.00am–5.00pm Mon-Fri and 8:30am-1.00pm Sat (October-March)

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	Fax.	0844 879 3582
	e-mail	customer.services@gdcgroup.co.uk
Republic of Ireland	Tel.	01 8424833