

Instructions

Electric oil filled radiator

Radiatore elettrico a bagno d'olio

Istruzioni

Radiateur électrique à bain d'huile

Mode d'emploi

Elektro Öl-Radiator

Betriebsanleitung

Elektrische oileradiator

Gebruiksaanwijzingen

Radiador eléctrico de aceite

Instrucciones

Radiador eléctrico a óleo

Instruções

Ηλεκτρικό καλοριφέρ λαδιού

Οδηγίες

Elektromos olajradiátor

Használati utasítás

Elektryczny grzejnik olejowy

Instrukcja obsługi

Электрический масляный радиатор

Инструкции

Elektrický radiátor s olejou lázní

Návod

Електрически маслен радиатор

Указания

Radiator electric cu baie de ulei

Instrucțiuni

Elektrický radiátor na olej

Návod

Električni uljni radiator

Uputstvo za upotrebu

Električni oljni radiator

Navodila

Električni kupaonski radiator punjen uljem

Upute za uporabu



ELECTRICAL CONNECTION (U.K. ONLY)

- A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below. **WARNING:** Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard. With alternative plugs not incorporating a fuse, the circuit must be protected by a 15 Amp fuse. If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.
- B) If your appliance is not fitted with a plug, please follow the instructions provided below:

WARNING - THIS APPLIANCE MUST BE EARTHED

IMPORTANT

The wires in the mains lead are coloured in accordance with the following code:

Green and yellow	Earth
Blue	Neutral
Brown	Live



As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The green and yellow wire must be connected to the terminal in the plug marked with the letter E or the earth symbol  or coloured green or green and yellow. The blue wire must be connected to the terminal marked with the letter N or coloured black.

The brown wire must be connected to the terminal marked with the letter L or coloured red.

Fig.1
Abb.1
Εικ. 1
1. ábra
Rys. 1
Фиг. 1
Sl.1
Slika 1

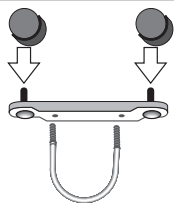


Fig.2
Abb.2
Εικ. 2
2. ábra
Rys. 2
Фиг. 2
Sl.2
Slika 2

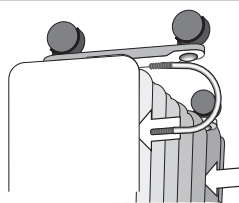


Fig.3
Abb.3
Εικ. 3
3. ábra
Rys.3
Фиг. 3
Sl.3
Slika 3

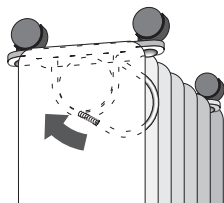


Fig.4
Abb.4
Εικ. 4
4. ábra
Rys. 4
Фиг. 4
Sl.4
Slika 4

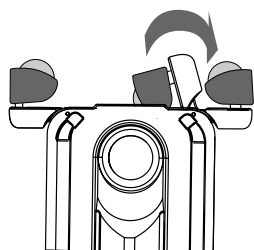
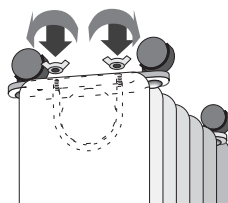
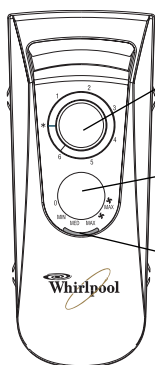


Fig.5
Abb.5
Εικ. 5
5. ábra
Rys. 5
Фиг. 5
Sl.5
Slika 5

Thermostat
Termostato
Termóstato
Thermostaat
Θερμοστάτης
Termosztát
Termostat
Терморегулятор
Термостат

Power selector
Selettore potenza
Sélecteur puissance
Lampe témoin
Selector de potência
Keuzeschakelaar vermogen
Selector de potencia
Leistungstufen-Wahlschalter
Επιλογέας ισχύος
Teljesítmény-választógomb
Przełącznik mocy
Переключатель мощности
Volič výkonu
Превключавател за мощност
Selector putere
Ovládač výkonu
Bírač jačine
Gumb za nastavev moči
Regulator snage

Fig.6
Abb.6
Εικ. 6
6. ábra
Rys. 6
Фиг. 6
Sl.5
Slika 6



Indicator light
Lampada spia
Lampe témoin
Indicador luminoso
Controlelampje
Indicador luminoso
Kontrolllampe
νδεικτική λυχνία
Ellenőrző lámpa
Lampka kontrolna
Индикаторная лампа
Svetelná kontrolka
Следяща лампа
Indicator luminos
Svetelná kontrolka
Signalna lampica
Kontrolna lučka
Kontrolna lampica