# Envirosensitive Oil Free Dimplex **Radiators**

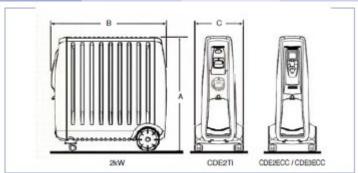


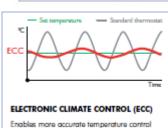
## the Cadizeck range

The Cadiz<sub>®</sub> Eco range of oil-free radiators offers the latest in innovative heating technology. Using unique micathermic heating technology, the Cadiz® Eco rapidly converts energy to heat, predominantly radiant but also convected, producing approximately 50% more heat in half the time compared to traditional oil-filled competitor products, to offer you greater energy savings. Additionally, tests prove that this unique oil free radiator is as effective at 1kW as its nearest 2kW oil filled column competitor, when set at full power. Twin micathermic elements can work together or independently of one another - ideal when the heater is positioned against a wall, as the heat is not absorbed by the wall and energy is not wasted. Being oil-free, the Cadiz<sub>R</sub>Eco is lighter than its nearest oil-filled equivalent, and is also more environmentally friendly to recycle/dispose of than other traditional oil-filled radiators.



Model No.	CDE2TI	CDE2ECC	CDE3ECC
Loading	2kW	2kW	3kW
Height (A)	605mm	605mm	605mm
Width (B)	614mm	614mm	770mm
Depth (C)	250mm	250mm	250mm
Weight	7.9kg	7.9kg	10.2kg





#### Controls 1 CDF2Ti

Variable thermostatic control and 24 hour programmable timer. The timer enables daily heating needs to be programmed in advance. A manual override enables the heater to provide instant heat during an 'off' period Without affecting the pre-set programme.

### 2 CDE2ECC & CDE3ECC

These models have remote controlled electronic climate control. This enables the temperature to be set either by the LCD panel itself or remotely to within 1°C and this will regularly be monitored. This type of thermostat is more accurate than traditional manual thermostats. ECC versions also have a programmable timer and clock

## **Energy saving features**

Unique oil free heating technology offers rapid warm up and approximately 50% more heat in half the time (compared to an equivalent output oil filled column radiator).

As effective at 1kW as a 2kW oil filled column radiator.

Independently operating heating elements (Mono/dual panel control).

Electronic Climate Control with highly accurate thermostatic control (to within +/- 0.5°C) and built in electronic 24 hour programmable timer (CDE2ECC & CDE3ECC).

24 hour programmable timer (CDE2Ti).

### Other Features

Range of models with outputs of 2kW or 3kW.

Backlit LCD display (CDE2ECC & CDE3ECC).

Remote control (CDE2ECC & CDE3ECC).

Integral cable tidy.

Easy glide castors.

5 year guarantee.