

Video Transcript: Dimplex Quantum, the most cost effective electric heater

Time

Visual

00:00

Background colour: Black

Centre image: Dimplex logo in red

00:01

Background colour: Black

Text centre: There are millions of outdated storage heaters. It's time to replace them with the Dimplex Quantum.

Image top right: Quantum heating systems logo

The Dimplex Quantum storage heater is seen from a distance, before moving closer towards the viewer. It stops front on as a bright light is seen behind it.

00:08

Background colour: Black

Text centre: Up to 27 percent cheaper to run.*
Easy installation and simple operation.

Image top right: Quantum heating systems logo

The Dimplex Quantum storage heater is seen from above, as the bright light remains behind the image.

00:14

Background colour: Black

Text right: Revolutionary IQ controller

Image top right: Quantum heating systems logo

The control panel of the Dimplex Quantum storage heater is seen from above.

00:16

Background colour: Black

Text left: Providing heat on demand – day or night

Text right: 10-year warranty**. Low running costs. Total control.

Image top right: Quantum heating systems logo

The Dimplex Quantum storage heater is shown from front on, offset to the right of the screen. A bright light is seen from behind.

00:28

Background colour: Black

Text centre: Join the Quantum revolution.

Visit dimplex.co.uk/quantum

*Compared to a standard storage heater system. Calculated using SAP2012 – the only Government approved energy performance assessment method. When you purchase a Quantum heater between now and March 2015. Terms and conditions apply. Exclusive to electrical contractors.

** 10-year warranty is a standard two years, plus an additional eight years on registration. Terms and conditions apply. See www.dimplex.co.uk/quantumregistration for full details.

Image top right: Quantum heating
systems logo

The Dimplex Quantum storage heater is
shown from front on, offset to the left of
the screen. A bright light is seen from
behind
