

EBUCKET



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Introduction

Imperial Thermal Engineering's Ebucket is the latest piece of equipment in the Eseries range of all electric equipment for the industrial roofing sector. The Ebucket removes the need to 'burn-out' roofer's bitumen buckets with a gas torch and is designed to work alongside our flameless, all electric Epots.

Ebucket

- The Ebucket is an electric 'plug-in' bucket warmer system for bitumen compounds, which:-
- Can be used to keep buckets of compound warm during the installation process.
- Makes the cleaning of bitumen buckets safer, easier and less wasteful
- Can melt a bucket full of compound to complete repairs or small areas where access for a larger machine would prove difficult.

How does it work

- The Ebucket operates off a 16amp 3 phase power supply and can be plugged directly into the Epot or an appropriate power supply.
- It comes with non-stick coated buckets into which compound is dispensed from the Epot.
- The Ebucket heats up instantly and within a few minutes starts to warm the compound in the bucket.
- When works are complete buckets can be easily emptied and left clean due to the non-stick coating.

Functions

- Non-Stick aluminium buckets for optimum heat transfer & to prevent compound build up and ensure easy release
- Temperature locked to prevent overheating
- Automatic heat up and cool down design
- Simple to operate
- Plug and play technology
- Highly manoeuvrable on compact chassis

Safety features

- Light weight electrically powered
- Suitable and safe for both internal and external building applications
- Safe to use anywhere
- Automatic over temp protection to prevent ignition
- Cool side outer casing
- Eliminates the risk of flash and vapour ignition fires
- 30MA protection to prevent operative harm

Cables, power requirements & consumption

415V, 3-phase, 16Amp. (UK and Europe)

Earth & neutral required (5 pin plug).

Power consumption: (6 Kw/hr) only during operation.

Dimensions

Length	Width	Height
960mm	410mm	460mm