

Mk1E Oil-filled Radiators



Technical Details

| | |
|------------------------------|---|
| Controls: | Digitally controlled, Electronic thermostat accurate to ($\pm 0.2^{\circ}\text{C}$) Timer modes: 7-day programmable user timer Continuous heat modes: Manual, Frost protect, Set-back, Runback, Off |
| Controller UI: | <ul style="list-style-type: none"> Segmented display with white backlight Capacitive buttons with audio feedback User replaceable battery (Coin-Type) |
| Controller Functions: | <ul style="list-style-type: none"> Open window detection, Adaptive-start, Advance time period Adjustable max SP range ($7-32^{\circ}\text{C}$) Bluetooth for software updates |
| Construction: | Durable epoxy-polyester powder coated steel casing. Advanced controls with cap-sense technology for total flexibility of heating |
| Element: | Compact, finned, mineral-filled sheathed type |
| Installation: | Wall bracket set included for easy fixing |
| Safety: | <ul style="list-style-type: none"> Auto reset thermal cut-out Overheat detection |
| IP Rating | IP20 |
| Battery Back-up: | 1 x CR2032 Lithium Manganese Dioxide 3V coin cell battery to backup real time clock (weight 3g). Battery life > 5 years. |
| Supply: | 1.3 metres with fitted UK plug ~230-240 V, 50Hz -Class I, with earth wire |
| Colour /Finish: | Metal chassis, Air outlet grille and control moulding Traffic white (RAL 9016) |

Approvals and Guarantee

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|---------------------------|------------------------------------|
| Approvals: | BEAB Approved, UKCA and CE marked |
| Guarantee: | 2 Years |
| Country of Origin: | United Kingdom |
| Manufacturer: | Glen Dimplex Heating & Ventilation |

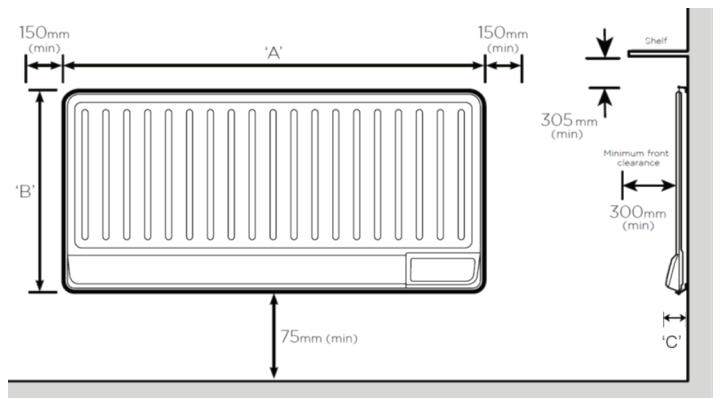
Product Description

Mk1E oil-filled radiators are suitable for both domestic and Commercial premises, providing a balance of convected and radiant heat, just like a conventional radiator. Now with additional software features such as 7-day timer and energy-saving adaptive start technology, this product complies with Lot 20 of ERP Directive

Key Features

- Oil filled for uniform heat distribution
- Epoxy-polyester powder coated steel casing
- Highly accurate electronic thermostat ($\pm 0.2^{\circ}\text{C}$).
- Advanced controls with 7- day timer and optimum start
- Wall mounted with feet available as an accessory
- Complies with Lot 20 of ERP Directive

Dimensions



| Model / Item No. (EAN Code = 5011139 + the item No.) | 090584 | B075E | 090591 | C100E | 090607 | D150E | 090614 | E200E |
|--|--------|-------|--------|-------|--------|-------|--------|-------|
| Output (kW) | 0.75 | | 1.00 | | 1.50 | | 2.00 | |
| Width A (mm) | 570 | | 840 | | 1105 | | 1373 | |
| Height B (mm) | 659 | | 659 | | 659 | | 659 | |
| Depth C (mm) | 70 | | 70 | | 70 | | 70 | |
| Weight (kg) | 10.5 | | 15 | | 19.5 | | 24 | |

Packaging Details

| | | | | |
|-------------------------------|--------|--------|--------|--------|
| Pack Width (mm) | 710 | 980 | 1245 | 1515 |
| Pack Height (mm) | 705 | 705 | 705 | 705 |
| Pack Depth (mm) | 97 | 97 | 97 | 97 |
| Packed Weight (kg) | 11.1 | 15.8 | 20.8 | 24.3 |
| Ti / Hi | 14 / 2 | 12 / 2 | 14 / 1 | 14 / 1 |
| Pallet Qty (2.4m high) | 28 | 24 | 14 | 14 |