

| Product Applications   | Target Customers   | Range USP  |
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| <ul style="list-style-type: none"> <li>• Suitable for most Industrial and Commercial Applications</li> <li>• Dockyards and ship building</li> <li>• Power stations</li> <li>• Factories &amp; Warehouses</li> <li>• Mining</li> <li>• Construction</li> <li>• Forges</li> <li>• Processing plants</li> <li>• Events &amp; Marquees</li> <li>• Schools</li> <li>• Military Installations</li> <li>• Exhibition halls</li> <li>• Hospitals</li> <li>• Temporary accommodation</li> </ul> | <ul style="list-style-type: none"> <li>• Hire Companies</li> <li>• Builders</li> <li>• Construction Firms</li> <li>• Procurement Managers</li> <li>• Facility Management</li> <li>• Wholesalers/Resellers</li> </ul> | <ul style="list-style-type: none"> <li>• <b>The flagship series</b> of the range is defined by its large heat output, whisper quiet operation and unrivalled durability. By being the first heaters designed specifically and built for industrial applications the 'Industrial Series' has become industry standard over the last few years and as such it can be found in many of the continents most established hire fleets</li> <li>• <b>Health and Safety friendly.</b> There are no exhaust gasses, vapours, odours or naked flames and therefore can be used in many applications where gas or diesel can't</li> <li>• <b>Massive heat outputs.</b> You might not need 100+kW regularly but with 29kW of heat from the more standard series we offer more heat per amp than anyone on the market</li> <li>• <b>Ductable &amp; Powerful</b> air delivery systems mean that most Fireflo heaters can deliver heat via 3-30m of ducting</li> <li>• <b>Robust build</b> and easy to use controls make Fireflo more longer lasting and user-friendly</li> <li>• <b>Built in thermostat</b> as standard</li> </ul> |

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| <p><b>Broughton Distributor Promise</b></p> <ul style="list-style-type: none"> <li>• UK Manufactured</li> <li>• 2 Year Limited Warranty on all product</li> <li>• Dedicated technical advice &amp; Full spare parts availability</li> <li>• Experienced service engineers at the end of the phone</li> </ul> | <ul style="list-style-type: none"> <li>• High resolution product images and specification to help promote our products on your ecommerce site</li> <li>• No need to hold stock – we despatch direct to your customers - complete with your paperwork!</li> </ul> |
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| Product Image   | Product Specs   | Product USP   |
|---|---|---|
| <p><b>FF3</b></p>  <p>2014 model to be blue as per FF29</p>  | <p><b>Airflow Rate</b> 423m<sup>3</sup>/hr <b>Pressure</b> 80pa <b>Fan Type</b> Radial <b>Heat Capacity (kw)</b> 3 <b>Max Heat Capacity (kcal)</b> 2625 <b>Temp Increase</b> 40°C <b>Supply</b> 110v or 230v 50hz <b>Max Current</b> 25A (110v) / 12A (230v) <b>Plug Size</b> 32A (110v) 13A(230v) <b>Sound (3m)</b> 45dB(A) <b>Spigot ø</b> 200mm <b>Mobility</b> Portable <b>Remote Thermostat</b> Optional <b>Dimensions HxWxD (mm)</b> 360x300x330 <b>Weight</b> 10kG <b>Overtemp protection</b> Yes <b>Max Ducting</b> 5m</p>        | <p>Alone in its genre and uniquely able to duct an impressive 5m, the FF3 offers 3kW of clean, dry heat from a tough steel body that's built to keep going and going long after that cheap import has given up. Available in either 110v or 230v supply these fully serviceable heaters are built right here in the UK.</p> |
| <p><b>FF13</b></p>  <p>2014 model to be blue as per FF29</p> | <p><b>Airflow Rate</b> 1017m<sup>3</sup>/hr <b>Pressure</b> 400pa <b>Fan Type</b> BC Impellor <b>Heat Capacity (kW)</b> 13.9 <b>Max Heat Capacity (kcal)</b> 12161 <b>Temp Increase</b> 49°C <b>Supply</b> 3 phase 400v 50hz <b>Max Current</b> 12A <b>Plug Size</b> 16A <b>Sound (3m)</b> 55dB(A) <b>Spigot ø</b> 250mm <b>Mobility</b> Portable <b>Remote Thermostat</b> Optional <b>Dimensions HxWxD (mm)</b> 380x300x450 <b>Weight</b> 18kG <b>Overtemp protection</b> Yes <b>Phase protection</b> No <b>Max Ducting</b> 15m</p>      | <p>Sometimes a 16a supply is all that's available but you still need as much heat as possible, by delivering 13kW of heat from 16a supply and doing so almost silently, along up to 10m of ducting if necessary, the FF13 out puts most larger heaters to shame.</p>  |
| <p><b>FF29</b></p>   | <p><b>Airflow Rate</b> 2034m<sup>3</sup>/hr <b>Pressure</b> 400pa <b>Fan Type</b> BC Impellor <b>Heat Capacity (kW)</b> 14.5/28.9 <b>Max Heat Capacity (kcal)</b> 25284 <b>Temp Increase</b> 55°C <b>Supply</b> 3 phase 400v 50hz <b>Max Current</b> 22A <b>Plug Size</b> 32A <b>Sound (3m)</b> 57dB(A) <b>Spigot ø</b> 250mm <b>Mobility</b> Portable <b>Remote Thermostat</b> Optional <b>Dimensions HxWxD (mm)</b> 570x400x520 <b>Weight</b> 36kG <b>Overtemp protection</b> Yes <b>Phase protection</b> No <b>Max Ducting</b> 20m</p> | <p>By squeezing more heat than anybody else from a 32a supply and delivering it more quietly than any other like for like heater, via up to 20m of ducting if required, the FF29 is without peer.</p>   |