




Product Applications	Target Customers	Range USP
<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 Buildings</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 &amp; Resellers</li> </ul>	<ul style="list-style-type: none"> <li>• The industry standard Fireflo range of portable infra red space heaters and fan heaters is a fixture in many of the worlds leading hire fleets and industrial supply catalogues. Designed using the very latest in heating and airflow technology the range includes infra red heaters, standard fan heaters and high volume machines suitable for ducting through multiple outlets or long distances. All built to withstand industrial use using the same high spec of materials and production methods this extensive range has something to suit every application and is an ideal safe, clean, fume free alternative to gas and diesel.</li> <li>• With the ability to duct to 15m from a single unit, the ever popular Mighty Heat Industrial Series now offers integrated spigots made from the same high quality, high gauge steel as the rest of the unit and fabricated as an intrinsic part of the chassis rather than a separate item. The new 'one size' fits all spigot standardises the FF13 and FF29 meaning customers can now use the same ducting on multiple applications.</li> </ul>

Product Image	Product Specs	Product USP
<p><b>FF3</b></p>  <p>Standard Flat Grill Version</p>	<p>Airflow Rate 423m<sup>3</sup>/hr Pressure 80pa Fan Type Radial Sensible Heat Capacity 10,236 BTU (3kW equivalent) Max Heat Capacity (kcal) 2625 Supply 110v or 230v 50hz Plug Size 32A (110v) 13A(230v) Sound (3m) 45dB(A) Spigot 200mm Mobility Portable Remote Thermostat Optional Dimensions HxWxD (mm) 360x300x330 Weight 10kG Overtemp protection Yes Max Ducting 5m</p>	<p>An extra tough unit designed and built to withstand the rigours of regular site use. Features include an adjustable thermostat and over temperature protection as standard while the optional spigot allows the user to fit up to 3m of ducting. Available in 110v 32A and 230v 13A models.</p>
<p><b>FF13</b></p>  <p>Twin Spigot Version</p>	<p>Airflow Rate 1017m<sup>3</sup>/hr Pressure 400pa Fan Type BC Impellor Sensible Heat Capacity 47,427 BTU (13.9kW equivalent) Max Heat Capacity (kcal) 12161 Supply 3 phase 400v 50hz Plug Size 16A Sound (3m) 55dB(A) Spigot 250mm Mobility Portable Remote Thermostat Optional Dimensions HxWxD (mm) 380x300x450 Weight 18kG Overtemp protection Yes Max Ducting 10m</p>	<p>A powerful 16A heater designed to deliver 13.9kW of sensible heat. Built to withstand the rigours of regular site use with features including an adjustable thermostat and over temperature protection as standard while the optional single or double spigot outlets can provide warm air either along 10M of ducting or to two separate area's. A clean, odourless and fume free alternative to gas and diesel heaters.</p>
<p><b>FF29</b></p>  <p>Standard Flat Grill Version</p>	<p>Airflow Rate 2034m<sup>3</sup>/hr Pressure 400pa Fan Type BC Impellor Sensible Heat Capacity 98,948 BTU (29kw equivalent) Max Heat Capacity (kcal) 25284 Supply 3 phase 400v 50hz Plug Size 32A Sound (3m) 57dB(A) Spigot 250mm Mobility Portable Remote Thermostat Optional Dimensions HxWxD (mm) 570x400x520 Weight 36kG Overtemp protection Yes Max Ducting 15m</p>	<p>A very powerful 32A heater that offers 29kW of sensible heat. Designed and built to withstand the rigours of regular site use comes complete with features including an adjustable thermostat, over temperature protection and lockable castors while the optional single and multiple outlets allow the FF29 to deliver warm air either along up to 15M of ducting or to up to 4 separate area's. A clean, odourless and fume free alternative to gas and diesel heaters.</p>