

Product Applications	Target Customers	FFVH3 - Range USP
<ul style="list-style-type: none"> • Offices • Marquees • Schools and Halls • Events • Schools • Temporary Building 	<ul style="list-style-type: none"> • Hire Companies • Construction Firms • Procurement Managers • Facility Management • Wholesalers & Resellers 	<ul style="list-style-type: none"> • The all new FFVH3 is a powerful 230v heater designed for use at events and other less industrial applications • By using the very latest in EC fan technology with a powerful forward curved impeller and directional louvre, the FFVH3 delivers warm air at much greater velocity than traditional 3kW fan heaters. A unique new plenum design also ensures maximum heat transfer from element to air for increased heat and efficiency. • With its stylish design the FFVH3 can stand unobtrusively on the side lines of an event whilst the industrial grade 1.2mm steel body and oven hardened finish allow it to withstand the rigours of daily site use. Other useful features include thermostatic control, recessed control and over temperature safety control.

Product Image	Product Specs	Product USP
 <p>FFVH3</p>	<p>Fan Type EC Forward Curved Impellar</p> <p>Heat Capacity 10,236 BTU (3kW equivalent)</p> <p>Supply 230v 50hz</p> <p>Plug Size 13A</p> <p>Mobility Portable</p> <p>Thermostat Yes</p> <p>Dimensions HxWxD (mm) 558x362x256</p> <p>Weight 13kG</p> <p>Overtemp protection Yes</p>	<ul style="list-style-type: none"> • Unobtrusive • Portable • Stylish • Small Footprint • Controls at the rear of the machine to avoid 'finger tampering' • 10,236 BTU per hour heat output • Ideal for events



Recessed tamper proof controls at rear of machine



Stylish detailing and lifting handle



Single deflection louvre for directional airflow

As Broughton strive to manufacture to the highest standards specifications and performances are subject to change without notice.