

| Product Applications   | Target Customers  | Range USP   |
|--|---|---|
| <ul style="list-style-type: none"> <li>• Offices</li> <li>• Marquees</li> <li>• Hotels</li> <li>• Kitchens</li> <li>• Data Centres</li> <li>• Server Rooms</li> <li>• Portable Buildings</li> <li>• Laboratories</li> <li>• Hospitals</li> <li>• Gymnasiums</li> <li>• Schools/Colleges</li> <li>• Shops &amp; Restaurants</li> <li>• Exhibitions</li> <li>• Oil Rigs</li> </ul> | <ul style="list-style-type: none"> <li>• Hire Companies</li> <li>• Air Conditioner Servicing &amp; Repairs</li> <li>• Food Production</li> <li>• Process Cooling</li> <li>• Computer Repairs</li> <li>• IT Consultants</li> <li>• Procurement Managers</li> <li>• Facility Management</li> <li>• Wholesalers &amp; Resellers</li> </ul> | <p>As the original UK portable cooling range Mighty Cool has a proud 30 year history of constant evolution to meet the ever changing requirements of climate control. Designed and built with the growing emphasis on energy efficiency in mind, our latest range is designed to meet 21st century requirements with the largest available cooling outputs from a 13A supply, A* efficiency ratings, ErP compliance and the pioneering use of EC fans in portable air conditioning. Made in England to the highest possible standards Mighty Cool's extensive range includes traditional monoblocs, water cooled splits and now an industrial evaporative cooler capable of producing the equivalent of 20kW of cooling from just 2A.</p> |

| Product Image   | Product Specs   | Product USP   |
|---|---|---|
|  <p><b>MCM230</b> <b>NEW</b></p>  | <p>Supply 13A 230v<br/>           Typical Cooled Area 150m<sup>3</sup><br/>           Thermostat Optional<br/>           Sound 64dbA<br/>           Cooling Ducting 2x150mm<br/>           Exhaust Ducting 300mm<br/>           Weight 86kg<br/>           Operating Range 21°C - 38°C<br/>           Dimensions 1080x530x690mm</p> | <p>The incredibly reliable and deceptively powerful MCM230 uses the very latest in EC fan technology to minimise noise and maximise efficiency. Can supply 6.7kW of chilled air to two area's at once or via 10M of ducting. Ideal for offices, data centres, events, retail and process cooling. Comes complete with 3m of exhaust duct, 1m of cooling ducting and a 2 year warranty.</p>                                      |
|  <p><b>MCM280</b> <b>NEW</b></p> | <p>Supply 13A 230v<br/>           Typical Cooled Area 190m<sup>3</sup><br/>           Thermostat Yes<br/>           Sound 65dbA<br/>           Cooling Ducting 3x150mm<br/>           Exhaust Ducting 300mm<br/>           Weight 97kg<br/>           Operating Range 21°C - 38°C<br/>           Dimensions 1110x530x690mm</p>      | <p>A powerful 8kW unit that uses the latest in EC fan technology to minimise sound and maximise efficiency. The MCM280 can supply chilled air to 3 area's at once or via 10m of ducting while features such as a thermostat and variable fan speed allow precise control. Ideal for offices, data centres, events, retail and process cooling. Comes with 3m of exhaust duct, 1.5m of cooling ducting, and 2 year warranty.</p> |
|  <p><b>MCM350</b></p>            | <p>Supply 13A 230v<br/>           Typical Cooled Area 250m<sup>3</sup><br/>           Thermostat Yes<br/>           Sound 63dbA<br/>           Cooling Ducting 200mm<br/>           Weight 130kg<br/>           Operating Range 21°C - 38°C<br/>           Dimensions 1200x970x665mm</p>  | <p>The most powerful monobloc unit available delivers over 10kW of chilled air. The exhaust ducting can be extended to 10M while the optional High Pressure Airbox allows cooling for multiple area's up to 30m apart. Comes with 2.5M of exhaust duct and 2 year warranty as standard.</p>   |

**Customer Order Line** 01527 830610  
**Technical Advice** 01527 830616  
 E: sales@broughtoneap.co.uk  
 F: 01527 527558

**Accounts**  
 Rookery Works, Newchapel Rd  
 Kidsgrove, Stoke on Trent  
 Staffordshire, ST7 4SF 01782 777559

**Sales & Manufacturing**  
 Units 24-25, Crossgate Road  
 Park Farm Industrial Estate  
 Redditch, B98 7SN 01527 830610