

The Mark Gas Space Heater catalogue.

	<a href="#">GS+ 15</a>	<a href="#">Mark GS+ 15, gas-fired condensing air heater, 13,6 kW</a>
	<a href="#">GS+ 25</a>	<a href="#">Mark GS+ 25, gas-fired condensing air heater, 23,0 kW</a>
	<a href="#">GS+ 35</a>	<a href="#">Mark GS+ 35, gas-fired condensing air heater, 33,4 kW</a>
	<a href="#">GS+ 40</a>	<a href="#">Mark GS+ 40, gas-fired condensing air heater, 37,9 kW</a>
	<a href="#">GS+ 60</a>	<a href="#">Mark GS+ 60, gas-fired condensing air heater, 56,5 kW</a>
	<a href="#">GS+ 80</a>	<a href="#">Mark GS+ 80, gas-fired condensing air heater, 75,4 kW</a>
	<a href="#">GS+ 100</a>	<a href="#">Mark GS+ 100, gas-fired condensing air heater, 97,0 kW</a>
	<a href="#">GS+ 135</a>	<a href="#">Mark GS+ 135, gas-fired condensing air heater, 128,3 kW</a>
	<a href="#">GS+ 150</a>	<a href="#">Mark GS+ 150, gas-fired condensing air heater, 142,2 kW</a>
	<a href="#">GS+ 35-100 non std add</a>	<a href="#">Mark Additional cost for non-standard operating side type GS+ 35-100</a>
	<a href="#">GS+ 135/150 non std add</a>	<a href="#">Mark Additional cost for non-standard operating side type GS+ 135/150</a>
	<a href="#">GS+ 15 with EC fan</a>	<a href="#">Mark GS+ 15, gas-fired condensing air heater with modulating EC fan, 13,6 kW</a>
	<a href="#">GS+ 25 with EC fan</a>	<a href="#">Mark GS+ 25, gas-fired condensing air heater with modulating EC fan, 23,0 kW</a>
	<a href="#">GS+ 35 with EC fan</a>	<a href="#">Mark GS+ 35, gas-fired condensing air heater with modulating EC fan, 33,4 kW</a>
	<a href="#">GS+ 40 with EC fan</a>	<a href="#">Mark GS+ 40, gas-fired condensing air heater with modulating EC fan, 37,9 kW</a>
	<a href="#">GS+ 60 with EC fan</a>	<a href="#">Mark GS+ 60, gas-fired condensing air heater with modulating EC fan, 56,5 kW</a>
	<a href="#">GS+ 80 with EC fan</a>	<a href="#">Mark GS+ 80, gas-fired condensing air heater with modulating EC fan, 75,4 kW</a>
	<a href="#">GS+ 100 with EC fan</a>	<a href="#">Mark GS+ 100, gas-fired condensing air heater with modulating EC fan, 97,0 kW</a>
	<a href="#">GS+ 135 with EC fan</a>	<a href="#">Mark GS+ 135, gas-fired condensing air heater with modulating EC fan, 128,3 kW</a>
	<a href="#">GS+ 150 with EC fan</a>	<a href="#">Mark GS+ 150, gas-fired condensing air heater with modulating EC fan, 142,2 kW</a>
	<a href="#">GSX 20</a>	<a href="#">Mark GSX 20, 20kw gas-fired air heater</a>
	<a href="#">GSX 35</a>	<a href="#">Mark GSX 35, 38.8kw gas-fired air heater</a>
	<a href="#">GSX 55</a>	<a href="#">Mark GSX 55, 57kw gas-fired air heater</a>
	<a href="#">GSX 75</a>	<a href="#">Mark GSX 75, 80kw gas-fired air heater</a>
	<a href="#">GSX 90</a>	<a href="#">Mark GSX 90, 100kw gas-fired air heater</a>
	<a href="#">FOHN 115</a>	<a href="#">Mark FOHN 115, nominal power 119,0 kW</a>
	<a href="#">FOHN 160</a>	<a href="#">Mark FOHN 160, nominal power 166,0 kW</a>
	<a href="#">FOHN 210</a>	<a href="#">Mark FOHN 210, nominal power 218,0 kW</a>
	<a href="#">FOHN 270</a>	<a href="#">Mark FOHN 270, nominal power 280,0 kW</a>
	<a href="#">FOHN 335</a>	<a href="#">Mark FOHN 335, nominal power 347,0 kW</a>
	<a href="#">FOHN 400</a>	<a href="#">Mark FOHN 400, nominal power 415,0 kW</a>
	<a href="#">5994114</a>	<a href="#">Mark G 500 Vertical cabinet heater G-TYPE, 570 kW</a>
	<a href="#">5994115</a>	<a href="#">Mark G 600 Vertical cabinet heater G-TYPE, 700 kW*</a>
	<a href="#">5994116</a>	<a href="#">Mark G 750 Vertical cabinet heater G-TYPE, 875 kW*</a>
	<a href="#">5994117</a>	<a href="#">Mark G 900 Vertical cabinet heater G-TYPE, 1050 kW*</a>
	<a href="#">5994134</a>	<a href="#">Mark G 500 Horizontal cabinet heater G-TYPE, 570 kW</a>
	<a href="#">5994135</a>	<a href="#">Mark G 600 Horizontal cabinet heater G-TYPE, 700 kW*</a>
	<a href="#">5994136</a>	<a href="#">Mark G 750 Horizontal cabinet heater G-TYPE, 875 kW*</a>
	<a href="#">5994137</a>	<a href="#">Mark G 900 Horizontal cabinet heater G-TYPE, 1050 kW*</a>

....range from UK Distributors....

	<a href="#">AR1.1H</a>	<a href="#">Mark AR 1.1 H, Shop Heater, 13,1 kW*</a>
	<a href="#">AR2.1H</a>	<a href="#">Mark AR 2.1 H, Shop Heater, 18,4 kW*</a>
	<a href="#">AR3.1H</a>	<a href="#">Mark AR 3.1 H, Shop Heater, 24,8 kW*</a>
	<a href="#">AR4.1H</a>	<a href="#">Mark AR 4.1 H, Shop Heater, 31,3 kW*</a>
	<a href="#">AR5.1H</a>	<a href="#">Mark AR 5.1 H, Shop Heater, 35,9 kW*</a>
	<a href="#">AR1.1V</a>	<a href="#">Mark AR 1.1 V, Shop Heater, 13,1 kW*</a>
	<a href="#">AR2.1V</a>	<a href="#">Mark AR 2.1 V, Shop Heater, 18,4 kW*</a>
	<a href="#">AR3.1V</a>	<a href="#">Mark AR 3.1 V, Shop Heater, 24,8 kW*</a>
	<a href="#">AR4.1V</a>	<a href="#">Mark AR 4.1 V, Shop Heater, 31,3 kW*</a>
	<a href="#">AR5.1V</a>	<a href="#">Mark AR 5.1 V, Shop Heater, 35,9 kW*</a>