



Power generator specifications

Our canopied containers are sound insulated, with super-silent models for extra-sensitive environments. The XQE line provides lower fuel consumption (up to 20% lower) and excellent performance.

Ancillaries ensure your power supply meets the highest safety standards, with HV and LV cables, powerlock connectors, fuel tanks and 32- to 3200-A distribution boxes.



Generators canopy models

Technical information

Model		XQP100	XQ135	XQP150	XQ250	XQP275	XQP500
Frequency	Hz	50 60	50 60	50 60	50 60	50 60	50 60
Voltage Range	V	400 480	400 480	400 480	400 480	400 480	400 480
Power Capacity ¹	kVA	100 120	135	150 182	250	275 344	500 525
	kW	80 96	100	120 146	200	220 275	400 420
Output ²	A	144 144	195 162	217 220	360 305	398 413	722 632
Breaker 4P	A	200	250	250	400	630	800
Fuel tank	L	410	766	590	1200	717	965
Fuel consumption ³	L/hr	20.3 22.2	20.9	29.6 34.7	35.2 41.5	48.1 59.9	86.8 99.7
Running time	hr	20 18	37	20 17	34 29	15 12	11 10
Dimensions [LxWxH]	mm	2270x1120x1846	3570x1155x2030	3520x1120x2226	4250x1320x2445	4065x1400x2124	5103x1954x2292
Weight without fuel	kg	1517	2810	2547	4110	3880	5977
Weight with fuel	kg	2456	3580	3124	5310	4518	6879
Sound level ⁴	dBA	77.8 80.2	62.8	64 67	66.9 68.9	66.4 68	67 70
Remote monitoring	-	Yes	Yes	Yes	Yes	Yes	Yes

Details are given for guidance only

- @ Prime power
- Amps 50Hz at 400V, 60Hz at 480V
- Fuel consumption measured at 75% load. Fuel density is 850 G/L
- Sound levels given at 75% prime power load 50 Hz at 7m, Sound data 60 hz is estimated 2 dBA more then 50 hz based on bare engine data.



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