



ON-DEMAND, ON-SITE, ON-TIME.

GENERATORS

A HISTORY OF INNOVATION

STANDARD SPECIFICATIONS:

Model	KwH Energy Storage	Tank Capacity (Ltrs)	Size	Dry Weight (kgs)	Options
20kVA	20	70	L – 150 D – 120 H – 80	600	Chalwyn Valve Spark Arrest Single Axle Road Tow Trailer AVAILABLE AS A CONTAINERISED SET
40kVA	41	185	L – 230 D – 158 H – 113	1050	Chalwyn Valve Spark Arrest Single Axle Road Tow Trailer AVAILABLE AS A CONTAINERISED SET
70kVA	66	185	L – 230 D – 170 H – 113	1200	Chalwyn Valve Spark Arrest AVAILABLE AS A CONTAINERISED SET
100kVA	100	185	L – 290 D – 180 H – 113	2300	Chalwyn Valve Spark Arrest
200kVA	208	270	L – 338 D – 200 H – 113	2420	Chalwyn Valve Spark Arrest
300kVA	300	630	L – 380 D – 220 H – 130	3540	Chalwyn Valve Spark Arrest
500kVA	500	1000	L – 485 D – 235 H – 200	4900	Chalwyn Valve Spark Arrest
800kVA	800	830	L – 555 D – 235 H – 220	7400	Chalwyn Valve Spark Arrest
1000kVA	1017	600	20ft High Cube container	1180	Chalwyn Valve Spark Arrest
1250kVA	1250	1900	20ft High Cube container	1180	Chalwyn Valve Spark Arrest



MIN 1 WEEK HIRE

All Garic generators are designed with practicality and usability in mind. By offering an optional telematics system, Garic can monitor the stability of the generator; ensuring that any breakdowns or fuel fills are actioned upon, efficiently.

We can provide power generation for any site requirement, 20KVA up to 100KVA generator sets can come enclosed within an anti-vandal container. Offering the practicality of a generator, fuel tank and distribution board being integrated in a store. Higher kVA options are available on demand.

Garic are leaders in environmental product offerings. With the introduction of hybrid power, Garic now offer an alternative solution to power on site. With many applications, hybrid power now provides a solution for both air and noise pollution; with the added benefit of saving on fuel costs.

Hybrid Generators

Model	KwH Energy Storage	Size (cm)	Dry Weight (kgs)	Features
Cygnus 1	8	W – 67.5 D – 102 H – 71.7	350	32A CEE form & busbar wiring option IP55 Rated Toughened 2 mm Zintec Steel
Cygnus 2	37	W – 105 D – 148 H – 131	920	63A CEE form & busbar wiring option IP55 Rated Toughened 2 mm Zintec Steel Canopy
Cygnus 3	65	W – 118 D – 238 H – 156.5	2700	63A CEE form 3 phase IP55 Rated Toughened 2 mm 125 A CEE Form 3 Phase Zintec Steel Canopy
Cygnus 4	130	W – 128 D – 300 H – 210	5900	125 A CEE Form 3 Phase IP55 Rated Toughened 2 mm Zintec Steel Canopy

