

VICA

POWER GENERATION

Powered by Deutz Diesel Engine
50Hz, 380v, 415v, 3 phase, 4 wire, 1500rpm



Standard Equipment consists of:

- Deutz Diesel Engine
- Radiator Cooler
- Newage Alternator with AVR
- Engine Driven Battery Charging System
- Robust Fabricated Steel Base Frame
- Industrial Silencer
- Flexible Exhaust Section
- Rubber Anti-Vibration Mounts
- Plant Mounted Control System
- Circuit Breaker
- 12 or 24 V Lead Acid Battery(s) and Leads

Standard Options Available:

- Manual Key Switch Start Control Panel
- Semi-Automatic Mains Failure Control System
- ATS Panel (Full Automatic Start)
- Engine Water Heater to Aid Cold Start
- Alternator Anti-condensation Heater
- Residential Silencer
- Integral Base Fuel Tank
- Weatherproof and Acoustic canopies

Ratings:

Ratings quoted represent the normal engine and alternator performance capabilities, guaranteed within plus or minus 5% at NTP conditions, in accordance with ISO 3046, BS5514 and DIN 6271.

Standby Power:

Suitable for supplying electrical power (at variable load) in the event of a utility power failure but no overload is permitted.

Please consult your distributor or the factory for rating in other ambient conditions.

Fuel:

Diesel fuel conforming to BS 2869: Class A1/2 and ASTM D975, 66T number 1D or 2D.



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Genset Model	Output kW	Output kVA	Engine Model	Cooling Mode	Dimensions (mm)			Weight kg
					Length	Width	Height	
VC0012D	10	12	F2L1011F	Air	1300	900	1150	415
VC0019D	15	19	F3L1011F	Air	1300	900	1150	465
VC0026D	21	26	F4L1011F	Air	1300	900	1150	525
VC0033D	26	33	F3L912	Air	1500	1000	1100	635
VC0043D	34	43	F4L912	Air	1500	1000	1100	790
VC0061D	49	61	F6L912	Air	2070	1000	1200	970
VC0110D	88	110	BF6L913	Air	2070	1000	1280	970
VC0138D	110	138	BF6L913C	Air	2070	1000	1280	990
VC0060D	48	60	BF4M1012E	Water	2070	1000	1280	970
VC0075D	60	75	BF4M1012EC	Water	2070	1000	1280	990
VC0094D	75	94	BF4M1013E	Water	2070	1000	1420	1030
VC0114D	91	114	BF4M1013EC	Water	2070	1000	1420	1080
VC0143D	114	143	BF6M1013E	Water	2500	1000	1420	1500
VC0168D	134	168	BF6M1013EC	Water	2500	1000	1420	1600
VC0250D	200	250	BF6M1015	Water	2800	1200	1780	2290
VC0345D	276	345	BF6M1015C	Water	2800	1200	1780	2500
VC0382D	306	382	BF6M1015CP	Water	2800	1200	1850	2550
VC0478D	382	478	BF8M1015C	Water	3060	1400	2070	3000
VC0515D	412	515	BF8M1015CP	Water	3060	1400	2070	3050
VC0820D	656	820	TBD616V12	Water	4830	1740	2070	5500
VC1060D	848	1060	TBD616V16	Water	5340	2240	2550	6300
VC1650D	1320	1650	TBD620V12	Water	6040	2530	2850	11000
VC2125D	1700	2125	TBD620V16	Water	7650	2960	3060	14200
VC2250D	1800	2250	TBD620V16	Water	7650	2960	3060	16200

We reserve the right to change this specification without notice.

For more detailed information concerning individual models please contact VICA Power.

