



400 Series

Diesel engine - ElectropaK

404C-22G

20.4 kWm 1500 rev/min

22.6 kWm 1800 rev/min

33.9 kWm 3000 rev/min

The Perkins 400 Series provides compact power from a robust family of 2, 3 and 4 cylinder diesel engines, designed to meet today's uncompromising demands within the power generation industry.

The 404C-22G is a compact 4-cylinder naturally aspirated diesel engine. It's premium features provide economic and durable operation for standby duty, low gaseous emissions, overall performance and reliability.

Compact, Efficient power

A class-leading engine package coupled with an innovative, newly designed cooling pack provides optimum power density, making installation and transportation easier and cheaper. This package has been specially designed to hit the key power nodes required by the power generation industry.

Quiet, clean power

The 404C-22G has an exceptionally low noise signature making it the ideal choice for power generation in any environment. A high compression ratio also ensures clean rapid starting in all conditions. Design features ensure maximum cleanliness in terms of emissions throughout the engines operating life.

Reliable power

Developed and tested using the latest engineering techniques this engine reliably provides power when you need it.

Operating and maintenance costs are reduced through excellent fuel and oil economy whilst whole-life costs are enhanced by a 500 hour service interval and a 2 year warranty.

Excellent service access further improves maintenance and support is provided by a worldwide network of 4000 distributors and dealers.

Engine speed rev/min	Type of Operation	Typical generator output (net)		Engine Power			
				Gross		Net	
		kVA	kWe	kW	bhp	kW	bhp
1500	Prime Power	20.3	16.3	16.7	25.1	16.5	24.6
	Standby (maximum)	22.7	18.2	20.6	27.6	20.4	27.4
1800	Prime Power	23.4	18.7	22.0	29.5	20.7	27.8
	Standby (maximum)	25.3	20.2	24.3	32.6	22.6	30.3
3000	Prime Power	33.8	27.0	31.2	41.8	30.7	41.2
	Standby (maximum)	36.7	29.3	34.4	46.1	33.9	45.5

The above ratings represent the engine performance capabilities in conditions specified in ISO 8528/1, ISO 3046/1:1996, ISO 3046/1.

Derating may be required for conditions outside these; consult Perkins Engines Company Limited.

Generator powers are typical and are based on typical alternator efficiencies and a power factor (p.f.) of 0.8.

Fuel specification: ISO 8528 Part 2 1996 Class A2 or ASTM D975 D2.

Lubricating oil: to API CH4/ACEA E3.

Rating Definitions:

Prime Power: Power available at variable load in line of a main power network. Overload of 10% is permitted for 1 hour in every 12 hours' operation.

Standby (maximum): Power available at variable load in the event of a main power network failure. No overload is permitted.

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J Rink



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