



1000 Series 1006TAG

Diesel Engine – ElectropaK

133.5 kW/m 1500 rev/min

147.0 kW/m 1800 rev/min



The Perkins 1000 Series family of ElectropaK engines are renowned throughout the power generation industry for their superior performance and reliability.

The 1006TAG is a turbocharged, 6 cylinder, 6 litre engine. Its premium design features provide economic and durable operation offering the ideal characteristics for electrical power generation.

Economic power

- Single side servicing for reduced service time and cost.
- Unique Fastram combustion system enables high power output plus low fuel consumption.
- Electronic governor gives close control and means that the rated speed can be set at site to either 1500 rpm or 1800 rpm allowing standard builds to operate at either 50 Hz or 60 Hz.

Clean, efficient power

- Operator and environmentally friendly with low noise, rapid startability and low emissions that satisfy TA Luft requirements.

Durable power

- Maximum cooling efficiency is provided by a gear driven water pump and independent fan drive.
- Leak free operation is ensured by Viton crankshaft seals and sophisticated controlled swirl joints, giving protection in the toughest conditions.
- Inserted valve seats, oil spray cooled pistons and compact plate cooler give enhanced engine life.

Reliable power

- Suitable for operation in ambient temperatures up to 52°C (48°C if a canopy is fitted).
- Fuelled starting aid for temperatures down to -20°C.

Product Support

- Perkins actively pursues product support excellence by ensuring our distribution network invest in their territory - strengthening relationships and providing more value to you, our customer.
- Through an experienced global network of distributors and dealers, fully trained engine experts deliver total service support around the clock, 365 days a year. They have a comprehensive suite of web-based tools at their fingertips covering technical information, parts identification and ordering systems, all dedicated to maximising the productivity of your engine.
- Throughout the entire life of a Perkins engine, we provide access to genuine OE specification parts and service. We give 100% reassurance that you receive the very best in terms of quality for lowest possible cost ... wherever your Perkins powered machine is operating in the world.

Engine Speed (rev/min)	Type of Operation	Typical Generator Output (Net)		Engine Power			
		kVA	kWe	Gross		Net	
				kW/m	bhp	kW/m	bhp
1500	Prime Power	136.0	109.0	128.4	171.4	121.0	162.3
	Standby Power	150.0	120.0	141.0	187.7	133.5	179.0
1800	Prime Power	151.0	120.5	144.2	193.8	134.0	179.7
	Standby Power	165.5	132.5	158.5	212.1	147.0	197.1

All ratings data based on operating under ISO7243, 1-0000-000-0128 conditions using typical fan sizes and other values. For operation outside of these conditions please consult your Perkins contact. Performance tolerance quoted by Perkins is +10%. Electrical ratings assume power factor of 0.8 and a generator efficiency of 95%. Fuel specifications ISO 2658 Part 2 1592 Class A2 or AG/AG 2015 S2 Subcategory with A single or multiple oil for AG/AG 2015 S2 or API 100/100.

Rating Definitions: Prime Power Power available at variable load in line with power network. An overload of 10% is permitted for 1 hour in every 12 hours of operation. Standby Power Power available at variable load in the event of a main power network failure. No overload is permitted.

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Jin-Ying Zhang



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web $m \times c \times \Delta t$ equation 1 where m is the total mass of the solution solute plus solvent c is the specific heat of the solution and Δt is the observed temperature change the specific heat of the solution is generally assumed to be the same as that of

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web the heat of reaction ΔH_{soln} is written after the products in units of kJ mol rxn for example sodium hydroxide dissolves exothermically releasing 44.2 kilojoules per mole dissolved this process is represented as $\text{NaOH (s)} \rightarrow \text{NaOH (aq)}$ $\Delta H_{\text{soln}} = -44.2 \text{ kJ mol rxn}$ write equations to similarly represent the dissolving process for

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web the goal of my experiment and research is to evaluate the various number of compounds to be used as hand warmers and locate the ones that can raise the temperature to 20 degrees celsius in 100 g water and costs as little as possible

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web in this lab you are challenged to use chemistry to determine which ionic compound makes the best hand warmer in this experiment you will collect data that will allow you to calculate the heat of solution ΔH_{soln} or the amount of energy released or absorbed in kJ/mol of the substance being dissolved

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web mar 4 2014 contains water the hand warmer is struck in a manner that ruptures the inner pouch releasing the ionic salt into the water of the outer pouch the salt dissolves and the water warms this type of hand warmer tends to produce a more vigorous heat than the dry powder type of hand warmer but does not produce heat for quite as long

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de hiroshima tres días después repitió el ataque en nagasaki

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web 350 bin nüfuslu kentte 80 bine yakın kişi aynı gün öldü İzleyen aylarda bu rakamın 160 bine vardığı tahmin ediliyor dw
türkçe nin hiroşima ile ilgili aktardığı haber yorum ve