EV/10 Inverter leading technology





EV10i Inverter leading technology



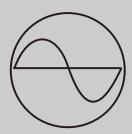


PRODUCT SIZEGood quality and impeccable









PERFECT PURE SINE WAVE OUTPUT

It can perfectly output a sine wave similar to city electrical power, and the distortion rate is effectively controlled under 25%.

The most suitable auxiliary power supply for computers and various precision electronic instruments.







UNIQUE PARALLEL OPERATION

Double output, more powerful. By connecting two EV variable frequency generators of the same type in parallel.

By accumulating the power of the two generators, a high power output will be obtained.





PARALLEL Output

2 pcs 1kW Generator Total 2kW power output

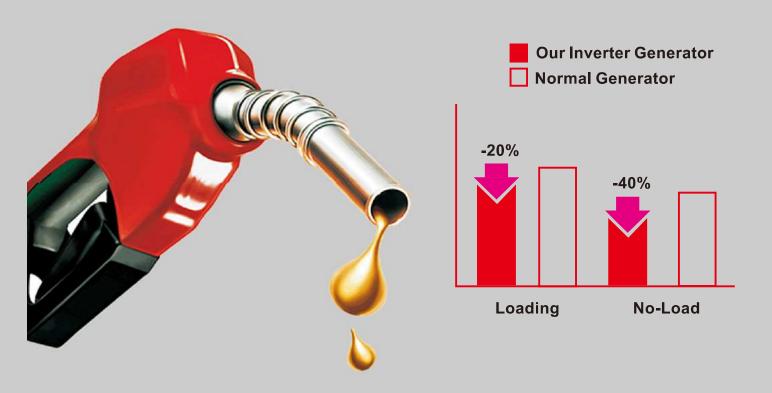




EXCELLENT FUEL ECONOMY LONG-LASTING ENERGY SAVING

One fuel, twice the output, and advanced energy-saving technology that automatically adjusts the speed with the load.

Automatic control of the power speed thus greatly reduces fuel consumption.







LIGHTWEIGHT DESIGN ULTRA-LIGHTWEIGHT AND COMPACT

Using Honda's leading high-speed multi-pole generator and frequency conversion system combined with the power part, goIn addition to the flywheel, it is ultra-lightweight and miniaturized. Under the same output power conditions (1kW), compared to the normal Generator is 50% lighter and 30% smaller. Some models can be carried with one hand.







SILENT EXCELLENT EUROPEAN STANDARD

Excellent silence for a quiet atmosphere. The dual silencer construction and automatic speed adjustment make it possible to exceed European strict noise standards and be used in nightingales and streets without affecting the surrounding environment.



PRODUCT Detail Good quality and impeccable





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PRODUCT ParametersGood quality and impeccable



STRONG PERFORMANCE



Inverter Technology OHC Engine DC Output Indicator light

PARALIFI

Suppe Silent Light portable Brushless Motor Oil warning system

Strong Power Enery Saving

PRODUCT DataGood quality and impeccable



EV10i	(Inverter Generator)				
Engine	Model	GXH50			
	Start system	Recoil hand-operated			
	Fuel tank capacity (L)	2.1			
	Continuous Working time (hr)	7.0-3.0			
	Fuel consumption (L/hr)	0.3			
	Noise (dB(A) 1/4 load at 7 meters	53-58			
	Displacement (cm³)	50.0			
Alternator	Frequency (Hz)	50/60			
	Voltage (V/AC)	110	220	230	240
	Current (A)	8.2	4.1	3.9	3.8
	Rated Power (kVA)	0.9			
	Maximum Power (kVA)	1.0			
Standard configuration	2 Devices parallel operation	Yes			
	Oil warning light	Yes			
	Overload warning light	Yes			
	Output light	Yes			
	Energy saving throttle	Yes			
	DC Output (A)	8.0			
Other	Net weight/Gross weight (kg)	13.0/15.3			
	Device Size (mm)	445*250*370			
	Packing Dimension (mm)	500*275*415			

EV10i Inveter Generator





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