

# TOKAI®

## GENERATOR INVERTER

### EC2000IV



GENERATOR	ENGINE
Type : <b>INVERTER</b>	Engine Type : <b>Single cylinder, forced air cooling, 4 stroke, OHV</b>
Engine : <b>148F</b>	Displacement : <b>79CC</b>
Rated Voltage : <b>230V / 50Hz</b>	Fuel Type : <b>Unleaded Gasoline</b>
Max. Output Power : <b>1.8kW</b>	Fuel Capacity : <b>4.0L</b>
Rated Output Power : <b>1.6kW</b>	Oil Capacity : <b>0.35L</b>
Noise Level : <b>63.5 dB</b>	Cont. Running Time : <b>4.0H ( at rated power )</b>
Overload Protect : <b>DC- Non-Fuse Protector</b>	Starting Mode : <b>Recoil Start</b>
Overload Protect : <b>AC- Control by Inverter Overload Protect Program</b>	Net Weight : <b>21kg</b>
	Dimension : <b>499 x 285 x 455 mm</b>
DC Output : <b>12-8.3 V-A</b>	Stock Code : <b>880305044</b>

### EC3500IV



GENERATOR	ENGINE
Type : <b>INVERTER</b>	Engine Type : <b>Single cylinder, forced air cooling, 4 stroke, OHV</b>
Engine : <b>170FD-3</b>	Displacement : <b>212CC</b>
Rated Voltage : <b>230V / 50Hz</b>	Fuel Type : <b>Unleaded Gasoline</b>
Max. Output Power : <b>3.3kW</b>	Fuel Capacity : <b>10L</b>
Rated Output Power : <b>3.0kW</b>	Oil Capacity : <b>0.6L</b>
Noise Level : <b>65 dB</b>	Cont. Running Time : <b>5.5H ( at rated power )</b>
Overload Protect : <b>DC- Non-Fuse Protector</b>	Starting Mode : <b>Recoil Start / Electric Start</b>
Overload Protect : <b>AC- Control by Inverter Overload Protect Program</b>	Net Weight : <b>45kg</b>
	Dimension : <b>578 x 440 x 510 mm</b>
DC Output : <b>12-8 V-A</b>	Stock Code : <b>880305045</b>

### FEATURES

Smaller, lightweight and quieter, inverter generators use innovative technology to transform DC power into AC power with high frequency. The process of transforming the power from DC to AC eliminates any power fluctuations that normally occurs in conventional and older models of generators. Tokai inverter has the capability to automatically adjust the speed of the engine, in order to produce only the amount of power which is needed for the application in use. The technology that Tokai inverter generators use, enables them to produce power similar to the power which is used in homes.

\*\*\* Product's specification subject to change without further notice.

\*\*\* Actual product may slightly differ from pictures shown.

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