

The SEA150 is a lightweight, 400Hz 3 phase static inverter. This model utilizes the latest state of the art, solid state circuitry to invert a 28 Vdc input to a 115/200 Vac, 400 Hz, 3 phase sine wave output.

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400Hz industrial sine wave inverters, 12 VDC 24 VDC or 48 VDC inputs, 114 VAC output

The SEA 150 400Hz sine wave static inverter is primarily designed for military, ground and airborne instruments including compasses, gyros, radar and navigation equipment. Solid state circuitry inverts ...

The KFF-I-1K is a lightweight and very low noise, 400Hz 3 phase static inverter, which utilizes the latest state of the art, solid state circuitry to invert a 220V 50 HZ AC input to a 115/200 V AC, 400 Hz, 3 ...

The NGLRK inverters are intended for industrial and military applications where DC voltage needs to be converted to 50 Hz, 60 Hz, or 400 Hz \pm AC Voltage. These inverters are typically used to reliably ...

Wide Application: This inverter is widely used in motors, fans, pumps, automated machine tools, engraving machines, etc. Multiple Control Modes: This inverter has multiple control modes, ...

Product Overview: The FC 400hz 3-Phase Series are highly compact AC/AC frequency converters. Suitable for a wide range of applications. They feature full electronic protection, high efficiency and ...

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