

## Powertronix inverters

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Developed for professional duty, this range of inverters is suitable for the widest range of applications. The design criteria have been to produce a true sine wave inverter with optimised efficiency but without compromise in performance. Employing hybrid HF technology, the result is a top quality product with compact dimensions, light in weight and capable of supplying power, problem-free, to any load.

A unique feature of the SinusMax technology is very high start-up power. Conventional high frequency technology does not offer such extreme performance. The Inverters, however, are well suited to power up difficult loads such as refrigeration compressors, electric motors and similar appliances.

Up to 6 units inverters can operate in parallel to achieve higher power output. Six 24/5000 units, for example, will provide 24 kW / 30 kVA output power. Operation in 3-phase configuration is also possible.

If an automatic transfer switch is required we recommend using the MultiPlus inverter/charger instead. The switch is included in these products and the charger function of the MultiPlus can be disabled. Computers and other electronic equipment will continue to operate without disruption because the MultiPlus features a very short switchover time (less than 20 milliseconds).

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