

PowerWave 33 the energy efficient power protection UPS

Power ranges: 60-80-100-120-160-200-250-300-400 and 500kVA three phase in/out

Topology: On-Line, double conversion, VFI

The increased power protection requirements of data centres of last generation in today's digital world find the answer with PowerWave 33™, the energy efficient three phase UPS



Highlights at a glance:

- Best in class efficiency means Low cost of ownership
- Rated at power factor = 0.9 leading
- Best in class compactness (100kVA = 0.41 sqm, 200kVA = 0.64 sqm)
- Input Power Factor PF = 0.99
- Less than 3.5% THDI at the input, and 99% efficiency in eco-mode
- Ripple-free battery increase battery life
- Wide input frequency range (35-70 Hz)
- Wide input voltage range (-25% /+15%) @ full load

Energy efficiency and conservation of the environment are the major global concern today. Many in the past decade we have experienced very modest qualitative technological improvements with clear Newave is the forerunner in transformerless technology and we are proud to present our third generation

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