

PowerScale



PowerScale: *The Three Phase UPS for low power applications*

PowerScale is an online, double-conversion, VFI (voltage frequency independent) UPS that provides en

High reliability

- Online double conversion technology
- Parallelable systems for increased redundancy

Low cost of ownership

- Scalable power and autonomy time
- Small footprint / high power density
- High efficiency at partial and rated loads (up to 95.5%)
- Reduced installation costs
- Ripple-free and temperature controlled batterychargers extend battery life time performance
- Low input harmonic distortion (THDi <3%)

Flexible design

- Available in seven power ratings and three cabinet sizes
- Parallel capacity up to 20 units
- External battery cabinets for extended autonomy

Efficient service concept

- Manually operated maintenance bypass switch
- User-friendly LCD
- Ergonomic design for easy serviceability
- Remote monitoring and connectivity options

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