



Hipulse Series UPS

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Applications

Three-phase input three-phase output rating from 80-800kVA, applicable to large IDC, large industrial equipment, telecom exchanges, network control centers and satellite control centers, etc.

Features

- Flexible operation options: single unit, paralleled 1+1 operation and paralleled N+1 operation (up to 6 units with or without Main Static Switch Cabinet)
- High efficiency: > 97% when in ECO mode
- Front access maintenance. Compact design with small footprint
- Zero phase shift isolated transformer reduces harmonic current and neutral-to-ground voltage
- Can be configured with LBS "Load Bus Synchronization" system
- Can be monitored remotely via SNMP

Dimensions And Weight

	Rating	W x H x D(mm)	Weight(kg)
6 pulses	80KVA	900 x 1900 x 875	750
	120KVA	1250 x 1900 x 875	1000
	160KVA	1250 x 1900 x 875	1200
	200KVA	1250 x 1900 x 875	1350
	300KVA	1640 x 1900 x 875	1700
	400KVA	2460 x 1900 x 875	2030
12 pulses	80KVA	1300 x 1900 x 875	1120
	120KVA	1890 x 1900 x 875	1475
	160KVA	1890 x 1900 x 875	1725
	200KVA	1890 x 1900 x 875	2000
	300KVA	2280 x 1900 x 875	2540
	400KVA	2460 x 1900 x 875	2760
	500KVA	3200 x 1900 x 875	4250
	600KVA	3200 x 1900 x 875	5600
	800KVA	4400 x 1900 x 875	6500