



UPS300 Three-phase - Nominal power 30 KVA P.F. 0.8

Reference: UPS 300

Technical Sheet

Phase	Three phase
Frequency (Hz)	50 / 60
Voltage (V)	380/400/415 trifase + N + terra
Protection degree	IP21
Power (VA)	30000
Full charge time in network (h)	6
Battery type	Maintenance-free hermetic lead
Length (mm)	800
Width (mm)	500
Height (mm)	1100
Sound level at driver's ear	? 50 dBA
Input voltage (V)	380/400/415 trifase + N + terra
Kind of wave	Sinusoidal
Colour	Black
Nominal input voltage (V)	380/400/415 VAC trifase + N + terra
Display/read-out	LCD display
Approvals	EN 62040 - 2 Lev. A and Directive 73/23 EEC, 93/68 EEC, 89/336 EEC
Power factor control	0.99
Protections	Over temperature, over load, short circuit, high/low battery voltage
MasterBus compatible	Yes

Weight (Kg)

150
