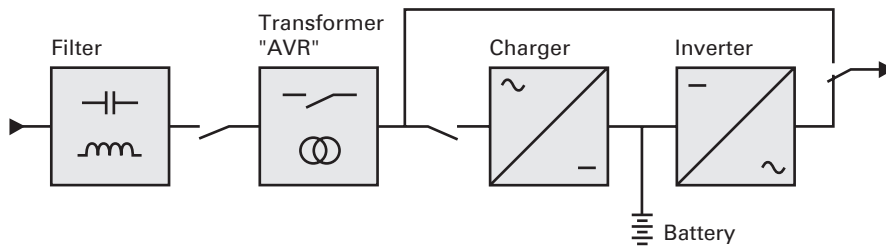


Technical specifications



Tower	5P 650i	5P 850i	5P 1150i	5P 1550i
Rack	5P 650i R	5P 850i R	5P 1150i R	5P 1550i R
Output Power @ 230 V	650 VA 420 W	850 VA 600 W	1150 VA 770 W	1550 VA 1100 W
Output Power @ 208 V	585 VA 378 W	765 VA 540 W	1035 VA 693 W	1395 VA 990 W
Output Power @ 200 V	585 VA 378 W	765 VA 540 W	1035 VA 693 W	1395 VA 990 W
AC Input power				
• Rated input voltage	Single phase 200-240 V			
• Input voltage range	160 to 294 V ⁽¹⁾			
• Input frequency range	47 to 70 Hz (50 Hz system), 56,5 to 70 Hz (60 Hz system) ⁽²⁾			
Output on battery power				
• Voltage	200/208/220/230/240 V (-10/+6 %) ⁽³⁾			
• Frequency	50/60 Hz ±0.1 Hz			
Battery (sealed lead acid, maintenance free)				
• Standard	Tower			
	1 x 12 V 9 Ah	2 x 12 V 7 Ah	2 x 12 V 9 Ah	3 x 12 V 9 Ah
	Rack			
	2 x 6 V 9 Ah	4 x 6 V 7 Ah	4 x 6 V 9 Ah	6 x 6 V 9 Ah
Environment				
• Operating temperature range	0 to 35 °C			0 to 40 °C
• Storage temperature range	-15 to +50 °C			
• Relative humidity	0 to 90 % (without condensation)			
• Noise level	< 40 dBA			

(1) The high and low thresholds can be adjusted using UPS settings (up to 150-294 V).

(2) Up to 40 Hz in low -sensitivity mode (programmable using UPS settings).

(3) Adjustable to 200/208/220/230/240 V, must be set to the identical AC power source value.

When the appliance is used in EU area, use an external circuit breaker in front of line with rating 16 A, 250 V which is IEC/EN 60898-1 standard compliant;

When the appliance is used in America area, use an external circuit breaker in front of line with rating 20 A, 250 V.

This product is designed for IT power distribution system.