

Talos

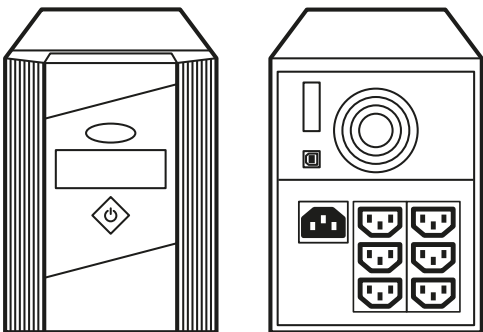
Line-Interactive Simulated Sine Wave UPS



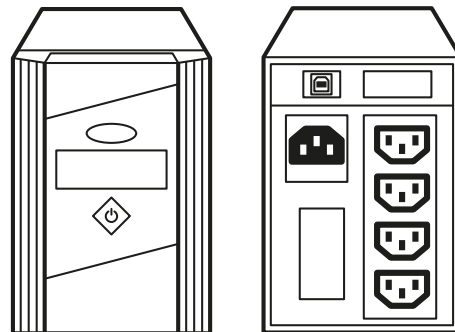
Features

- Built in Automatic Voltage Regulation
- LCD Display
- AC Auto Restart
- Cold Start Function

Model: T60 T90 T120



Model: T25 T36 T50



Information

The Talos range is ideal for small low power protection applications where reliable power must be scaled to cost and space constraints.

The small compact tower UPS are reliable and resilient, ideal when you need to back up your valuable information should the power switch off.

Specification							
Model		T25	T36	T50	T60	T90	T120
Input	Voltage**	160VAC~290VAC					
	Frequency	45-66Hz (Auto Sensing)					
Output	Capacity	250W	360W	500W	600W	900W	1200W
	Output Voltage (Battery Mode)	200/230/240VAC \pm 10%					
	Frequency Range (Battery Mode)	50/60Hz \pm 1Hz					
	Transfer Time	2 to 6mS (typical)					
	Output Waveform	Simulated Sinewave					
Battery	Type & Number	12V/ 5Ah x 1	12V/ 7Ah x 1	12V/ 9Ah x 1	12V/ 7Ah x 2	12V/ 7Ah x 2	12V/ 9Ah x 2
	Recharge Time (to 90%)	4~6 hours					
Display	LED Display	AC Mode, AVR Mode, Battery Mode, Load Level, Input Voltage, Output Voltage, Fault and Weak Battery.					
Alarm	Audio / Visual	Battery Mode / Battery Low / Overload / System Fault					
Protection	Full Protection	Overload, Short Circuit, Discharge, Overcharge and Optional RJ-11/RJ-45 Surge Protection					
Function	DC Start	Yes					
	Plug-in Charging	Yes					
Physical	Net Weight (kgs)	4	5	5.5	9	10.5	11.8
Environment	Operations Temperature	0-40° C					
	Operations Humidity	20%-95%RH (With Condensing)					
	Altitude	1000m without Derating					
	Noise Level	\leq 40dB					
Interface	Interface (option)	USB, RS-232					
	Compatible Platforms	Microsoft Windows Series, Linux, Mac, etc.					
Standards ** and Certifications	Safety	EN62040-1					
	EMC	EN62040-2, EN61000-3-2, EN61000-3-3					
	Marks	CE					