

MICRO VERSI X1 6000-10000

A versatile UPS in tower or rack form. This model offers unity power factor and is an ideal Solution for small computer centres, servers and for industrial application.



Energy Efficient



Unlocked software



2 year warranty



METARTEC'S MICRO VERSI X1

A scalable and compact UPS system rated at unity power factor, designed for installation in a Rack or a standalone Tower.

This double conversion UPS is an ideal power protection solution for a data rack, small computer centre or an industrial application.

UNIQUE FEATURE

The MICRO VERSI X1 is a highly versatile UPS with unity power factor and can be installed as a floor standing tower UPS or in a 19-inch communications rack.

DESIGN

Metartec have designed the MICRO VERSI X1 as a convertible form design in a compact 2U frame. Batteries are 3U.

EFFICIENCY

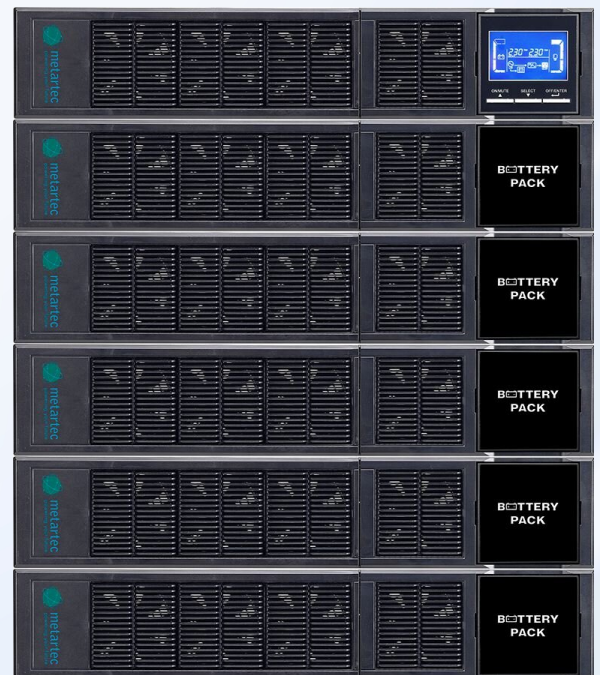
A high efficiency UPS rated at 98.5% in power saving ECO mode.

EXPANDABILITY

The MICRO VERSI X1 is scalable and can be connected parallel, to increase power availability.

UNLOCKED SOFTWARE

With unlocked software, we can ensure that our customers avoid high service costs, which subsequently reduces their cost of UPS ownership.



MICRO VERSI X1	MICRO VERSI 6000 X1		MICRO VERSI 10,000 X1	
Capacity W	6000		10000	
INPUT				
Voltage range	110-300V AC \pm 3% @ 50% Load or 176-300V AC \pm 3% @ 100% Load			
Nominal Voltage	220V/230V/240V (Line to Neutral)			
Frequency range	46 Hz – 54 Hz or 56 Hz – 64 Hz			
THDi	THDi <4% for normal input voltage @100% load			
Power factor	>0.99			
OUTPUT				
Output voltage	220V/230V/240V (Line to Neutral)			
Voltage reg.	\pm 1%			
THDu	<1%(linear load), <4%(nonlinear load)			
Power factor	1			
Frequency range	50Hz or 60Hz \pm 0.1Hz			
Freq. precision	0.1% Battery Mode			
Overload cap.	100% - 110% for 10 minutes; 110% - 130% for 1 minute; >130% for 1 Second			
Waveform	Pure Sinewave			
Crest Factor	3:1			
BATTERY				
Voltage	13.65 VDC x battery number \pm 1%			
Charger power	1 to 4A			
Voltage precision	1%			
Typical Recharge	9 Hs to 90% (internal battery)			
SYSTEM				
Efficiency	ECO Mode 98.5%			
Display	Colour LCD Touch Screen+ LED			
IP class	IP20			
Interface	Standard: RS232, RS485, Volt Free Contacts, SNMP card, and EPO.			
Op/Storage temp	0-40°C			
Relative humidity	20-95% (non-condensing)			
Noise	<55 Db @ 1m		<58 Db @ 1m	
Warranty	24 months (replacement from delivery)			
DIMENSIONS				
	UPS Model	Battery Model	UPS Model	Battery Model
Weight kg	17	63	20	63
UPS W x D x H mm	438 x 610 x 88 [2U]	438 x 710 x 132 [3U]	438 x 610 x 88 [2U]	438 x 710 x 132 [3U]