

Interactive UPS · Sirius Series

Interactive UPS with automatic voltage regulation (AVR), LCD display and simulated sine wave output. European version (Schuko socket-outlets), from 800 to 2200 VA, with USB-A and USB-C charging ports.



Technical specifications	PH 7308	PH 7310	PH 7312	PH 7315	PH 7322
GENERAL					
EAN	5605922011933	5605922012046	5605922007240	5605922008636	5605922008711
Technology	Interactive UPS with AVR				
Capacity (VA / W)	800 / 480	1000 / 600	1200 / 720	1500 / 900	2200 / 1320
Power factor	0.6				
Format	Tower				
Phase	Single-phase				
INPUT					
Voltage range	162–290 Vac				
Nominal frequency	50 / 60 Hz				
OUTPUT (ON BATTERY)					
Output voltage	230 Vac ±10 % · simulated sine wave				
Output frequency	50 / 60 Hz ±1 %				
Overload protection	Circuit breaker / fuse				
BATTERY					
Battery (sealed lead-acid)	12 V/9 Ah ×1	12 V/9 Ah ×1	12 V/7 Ah ×2	12 V/9 Ah ×2	12 V/9 Ah ×2
Battery class	Pb VRLA AGM				
Battery test	Manual				
Recharge time (typical)	8 hours				
SOCKET-OUTLETS AND CONNECTIONS					
Socket-outlet type	Schuko				
Number of socket-outlets (battery backed)	2	2	4	4	4
USB charging	USB-A + USB-C · 5 V / 2.4 A				
Communication port	USB HID (PowerMaster software)				
INTERFACE AND MANAGEMENT					
LCD display	Yes				
LED indicator	Yes				
Automatic voltage regulator (AVR)	Yes				
Cold start	Yes				
Automatic restart	Yes				
Automatic recharge	Yes				
Overload / surge protection	Yes				
Management software	Windows, Linux and Mac (PowerMaster)				
PHYSICAL AND ENVIRONMENT					
Dimensions W×H×D (mm)	96×138×286	96×138×286	148×178×298	148×178×298	148×178×298
Weight (kg)	4.5	6.5	8.7	9.1	10.8
Ventilation	Passive				
Operating temperature	0 – 40 °C				
Relative humidity	0–90 % non-condensing				