



The **Protekt series** in Tower format offers a complete and highly efficient solution for connected equipment. A robust and compact format that incorporates all the necessary shots for the most demanding user and a complete display with information in real time.

The Surge Protect socket incorporated in all references allows the connection of equipment with high voltage peaks.

Data Sheet

Reference	PH 7610	PH 7621	PH 7631
Power	1060 VA / 700 W	2160 VA / 1400 W	3160 VA / 2100 W
Input			
Rated Voltage	220 / 230 / 240 Vac		
Voltage Range	165 - 290 Vac		
Frequency	50 Hz / 60 Hz (Auto detection)		
Salida			
Voltage Regulation (Bat.)	220 - 240 Vac		
Frequency (Bat.)	50 Hz / 60 Hz ± 1%		
Waveform (Bat.)	Sinusoidal Pure		
Transfer time	4 ms		
Overload protection	Circuit breaker or internal protection fuse		
Battery			
Quantity / Tipe / n°	2x 12V / 7 Ah	2x 12V / 9 Ah	4x 12V / 9 Ah
Charging time (90%)	4 h	4 h	4 h
Indicators			
Led	Input current / Output		
Warning	Battery On / Battery Low / Overload / Fault		
Characteristics			
Dimensions (WxHxD)	140 x 191 x 327	140 x 191 x 327	196 X 342 X 416
Weight (Kg)	13.5	14.4	25
Operating humidity	0 - 90 % without condensation		
Operating temperature	0 - 40°C		
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