

UP-SP0225



Mechanical Characteristics			
	SI Units	US Unit	
Length	518 mm	20.3 inches	
Width	274 mm	10.7 inches	
Height	242 mm	9.5 inches	

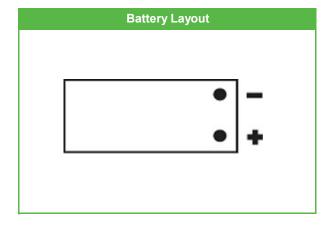
Approx. Weight

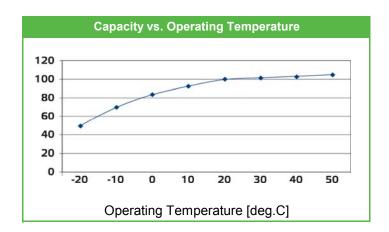
56.8 kg

Product design features		
Maintenance free product (SMF)		
Power Supply & Starting power suitable		
More than 300 cycles at 75% D.O.D.		
More than 800 cycles IEC 61427		

- High resistance to deep and repetitive discharge cycles
- Internal gas recombination efficiency 98% 99%
- One-way valve regulated system with flame-arrestor
- Delivered ready for use at 100% of its nominal capacity
- Long Service Life

Electrical Characteristics		
Nominal voltage	12 Volts	
Nominal Capacity (20H)	200 Ah	
Nominal Capacity (100H)	225 Ah	
Electrolyte density	1.290 ± 0.015 g/ml	







Other Specifications		
Terminals	Standard cone	
Handles	Yes (2)	
QTY/PLT/Layer	18/1/3	







