



POWERSAFE XHD

VRLA Convenience with
Törr Tubular Toughness



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Specification Table XHD Battery

Battery Type	Nominal Voltage (V)	Rated Capacity (Ah) at 27°C								(Dimensions in mm)				Weight (Kg) +/-5%	IR (m-ohm)	Max. Discharge Current
		20hr. 1.75V /cell	10hr. 1.75V /cell	5hr. 1.75V /cell	3hr. 1.75V /cell	2hr. 1.75V /cell	60 mins. 1.75V /cell	30 mins 1.75V /cell	Overall Height +/-3	Height +/-3	Length +/-2	Width +/-2				
HD 30-12	12	30	27	24	21	19	14	9	170	170	197	165	13.00	13.0	180	
HD 45-12	12	45	41	36	32	29	20	13	174	174	350	166	19.00	10.0	270	
HD 82-12	12	82	75	66	58	52	37	24	235	235	407	173	33.50	7.0	492	
HD 105-12	12	105	95	84	74	67	48	31	240	240	557	172	44.00	6.0	630	
HD 165-12	12	165	150	132	117	105	75	49	240	240	533	250	64.00	5.0	990	

NOTE:

- Batteries are dispatched from factory at minimum 90% state of charge.
- Full capacity is achieved after a minimum ten numbers of charge-discharge cycles at full depth or 3 months of continuous float operation

