

Technical Specifications

Battery	Physical Specifications					Weight (kg)
	Voltage	Dimensions			Acid Volume (l)	
		Length (mm)	Width (mm)	Height (mm)		
SSDC100-6	6	225	170	210	3.5	15
SSDC200-6	6	260	180	275	5.0	29
SSR450-6	6	350	165	645	16.2	81
SSR635-6	6	350	165	645	15.6	88
SSR700-6	6	445	165	645	21.0	109
SSR875-6	6	540	165	645	25.5	133
SSR1025-4	4	335	215	645	20.2	103
SSR1320-4	4	265	326	645	25.6	170



Electrical Specifications

Battery	Voltage	Ah				Recommended Minimum Charge Current Amperes	Recommended Maximum Charge Current Amperes
		C ₁₀₀ to 1.75VPC		C ₁₅₀ to 1.85VPC			
		C ₂₀ to 1.75VPC	C ₁₀₀ to 1.85VPC	C ₂₀ to 1.75VPC	C ₁₅₀ to 1.85VPC		
SSDC100-6	6	85	95	110*	112*	5.5	10
SSDC200-6	6	190	200	220*	224*	11.0	20
SSR450-6	6	335	374	450	460	22.5	38
SSR635-6	6	401	448	535	548	27.0	45
SSR700-6	6	531	593	700	718	35.0	60
SSR875-6	6	662	739	875	897	44.0	74
SSR1025-4	4	774	867	1025	1050	51.5	87
SSR1320-4	4	997	1118	1320	1352	66.0	113

Note: *1.80VPC end voltage



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For information on Enersun Solar Batteries, call Century Yuasa or your local authorised distributor. Products and Sales Enquiries

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Evolved for survival

Truly evolved species can thrive in the harshest environments. With a host of evolutionary advancements including Tubular Plate Technology and Rugged Steel Encasements, Enersun batteries can survive long after less evolved species have perished.

Enersun Solar Energy Batteries: we're winning the power struggle



Enersun
solar energy battery