



DUAL CYCLE 1600 (DC1600)

Charging	Estimated Charge Times for 120VAC / 240VAC		
	6T Battery Ah Capacity	Charge Time (Hrs) from 30% to 100%	
		120VAC	240VAC
	55	0.91	0.7
	75	1.225	0.931
	90	1.505	1.12

Draining	Estimated Discharge Times from 100% SoC to 30%		
	6T Battery Ah Capacity	Discharge Time (Hrs) from 100% to 30%	
		120VAC	240VAC
	55	1.5	1.5
	75	2	2
	90	2.4	2.4

- VAC = Volts Alternating Current
- SoC = State of Charge
- Discharge = Drain Battery
- All calculations based on requested charge/discharge to/from percentage(s)
- Charge times are an approximation based on DC1600 specs but can vary from battery to battery and factors such as temperature, 120VAC or 240VAC rates, etc.

