



Ideal for the following applications



Special Features



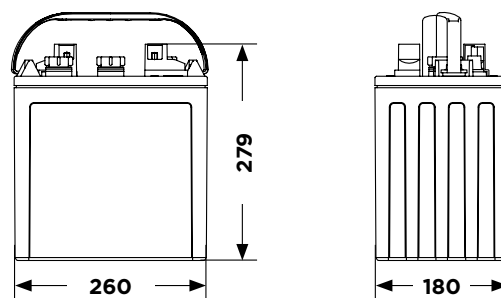
Technical Specification

Nominal Voltage	6V
Nominal Capacity	225Ah
Capacity Minutes	455' @ 25 Amps
	115' @ 75 Amps
Capacity Ah	225Ah @ C20
	207Ah @ C10
	185Ah @ C5
	185Ah @ C5
Material	PP

Physical Specification

Dimensions	Length	260mm
	Width	180mm
	Height (with Terminal)	279mm
Weight		30.5Kg
Terminal		Screw 5/16"

Dimensions (mm)



Charging Parameters

Cell Discharge Cut-off Voltage	>1.7V
Storage Period	6 Months @ 25°C
Self Discharge	5-15% Montly
Operating Temperature	-20°C to +45°C
Cell Float Voltage (VDC @ 25°C)	2,25 ±%1V
Cell Cycle Voltage (VDC @ 25°C)	2,47 ±%1V
Balancing Cell Voltage (VDC @ 25°C)	2,55 ±%1V