



# I460

460 Ah | 6 V | 100 h

## Specifications

Voltage	6V
Capacity @ C <sub>100</sub>	460Ah
Cold cranking amps CCA @ -17°C	1040
Marine cranking amps MCA @ 0°C	1299
Reserve capacity @ 25 A	828min
Reserve capacity @ 75 A	218min

## Charging and Discharging

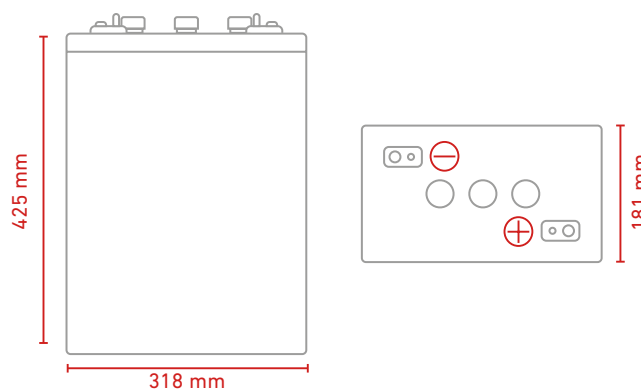
Capacity C <sub>100</sub>	460Ah
Capacity C <sub>20</sub>	415Ah
Capacity C <sub>10</sub>	374Ah
Capacity C <sub>5</sub>	332Ah
Charge voltage range @25°C	2.45 to 2.5 V/cell
Self-discharge range @ 25°C	5 to 10% per month
Float voltage range @ 25°C	2.25 V/cell

## Mechanical Specifications

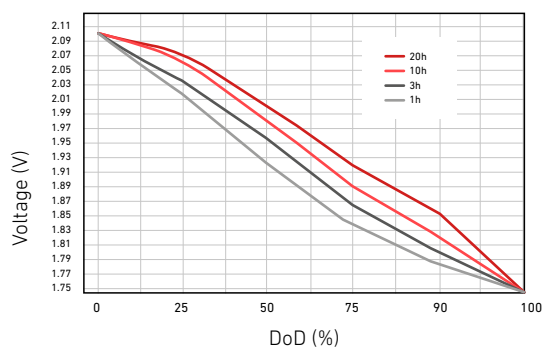
Measurements (L x B x H)	318 x 1881 x 425mm
Weight	55.5kg
Terminal type	DT
Case material	Polypropylene
Lid material	Polypropylene
Cells	3
Plates per cell	17

## Temperature Specifications

Normal operating temperature	25°C ± 5°C
Discharge temperature	-15°C to 50°C
Charge temperature	0°C to 40°C
Storage temperature	-15°C to 50°C



## Discharge Characteristics Curve



## Cycle Life in Relation to Depth of Discharge

