12 VG 60

BATTERY SPECIFICATIONS

GEL 12V60Ah

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GEL

12 VG 60 - 12V60Ah/c10 12V48Ah/c

Valve Regulated Lead Acid (VRLA) GEL Battery

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VALEN

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Voltage

Design life

Dimensions

Weight

Terminal

Charge voltage

Electrolyte

performance.)

End Point

Volts/Cell

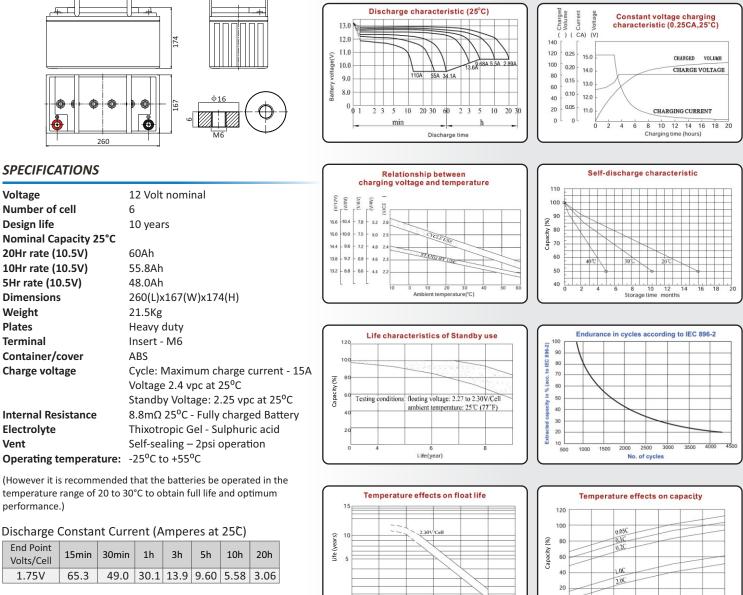
1.75V

Vent

Plates

Number of cell

The Valen GEL - the solution for all your heavy cyclic applications! Valen Gel is a rechargeable, deep cycle, Valve Regulated Lead Acid (VRLA) battery. This high-quality Gel battery has met and exceeded all market expectations over the years, and today continues to prove its excellence by its ability to resist deep discharges and recovering after heavy draining.



Temperature(°C)



End Point Volts/Cell	15min	30min	1h	3h	5h	10h	20h
1.75V	122.1	92.6	57.9	27.1	18.8	11.1	6.09





10 20 30 40 50(°C)

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20 10