

Nominal Voltage _____ 12 volts

Amp hour capacity at 20 hour rate _____ 105 amp hour

Reserve Capacity at 25 amp discharge rate ____ 195 minutes

Reserve Capacity at 15 amp discharge rate ____ 340 minutes

Reserve Capacity at 8 amp discharge rate ____ 688 minutes

Dimensions (inches) _____ Length=12.90*, Width= 6.75, Height= 9.27*

Dimensions (mm) _____ Length=328, Width=172, Height=236

Weight _____ 69 pounds / 31.4 kilograms

Recommended charge voltage _____ Bulk Charge 14.2 – 14.6 volts

_____ Absorption/Acceptance Charge 14.2 - 14.6 volts

_____ Float Charge 13.1 to 13.4 volts

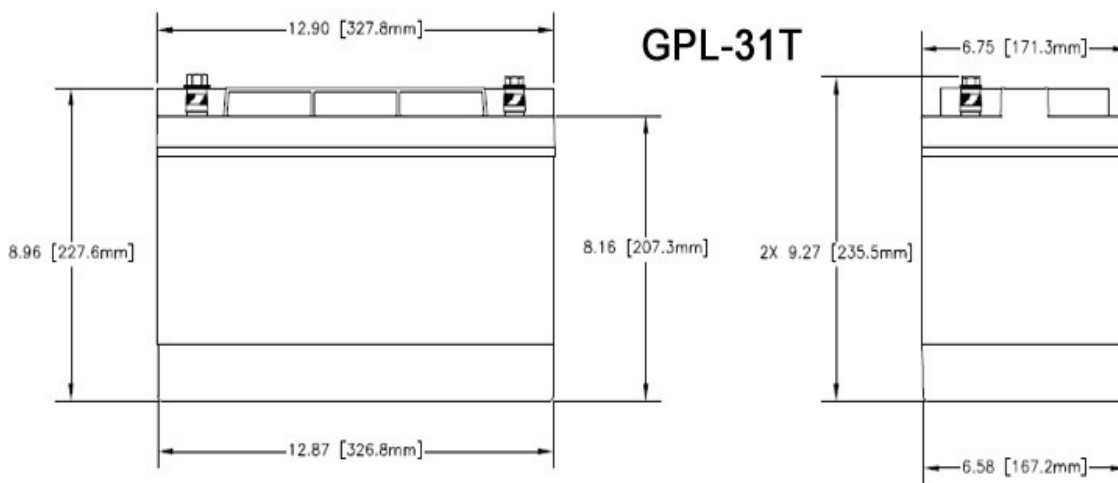
Recommended Charge Amperage _____ Up to 100% of the rated amp hour capacity

Self Discharge Rate _____ 2% per month at 77°F (25°C)

Operating Temperature _____ -50° to 150° F (-45 to 65.5 C)

Cycle life _____ 1,100 cycles to 50% DOD, 500 cycles to 100% DOD

Warranty _____ Refer to manual for warranty information by application



* All dimensions are overall. This will include handles and terminals. Actual case size may be smaller than published.