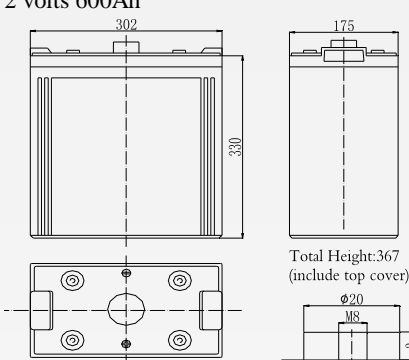
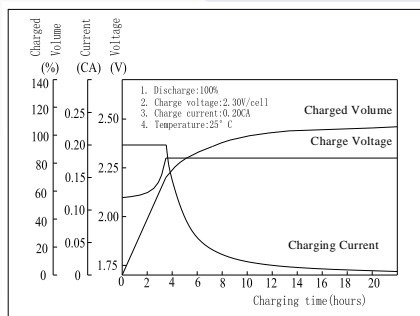


<p>MT26000 2 volts 600Ah</p>  <p>Total Height:367 (include top cover)</p>	MT26000 having its design life of 20 years @ 20 degree Celsius for floating
	application and around 1200 cycles for 30% depth of discharge for cyclic
	application.
	As our product were all rechargeable , highly efficient, maintenance free &
	leakage proof usable in all positions and it meets the standards of JISC, BS, DIN, IEC etc.
We're ISO9001certified &UL approved as well as CE	
Our containers were all ABS resin and grades were : UL94-HB, UL94V-0 &	
UL94V-2 (flame retardant types could be arranged).	

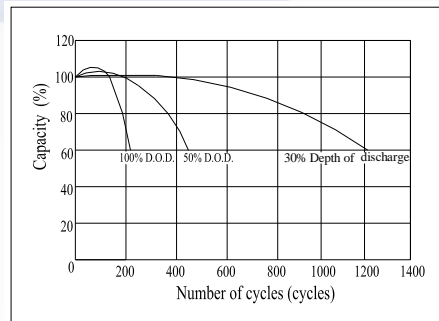
Specification

Nominal voltage	2 volts
Capacity	600 ampere hours @20°C, 10 hours rated (cut off voltage 1.80V/cell)
Dimension	L: 302 mm W: 175 mm H: 330 mm TH: 367 mm
Weight approx.	39 kg or 86 pounds
Internal resistance	Approx. 0.32 m Ω
Self-discharge rate	Approx. 3% per month @ 25 degree Celsius
Operation temperature range	Discharged: -15 to 50 degree Celsius (5 to 122 degree F)
	Charging: 5 to 35 degree Celsius (41 to 95 degree F)
	Storage: 0 degree to 40 degree Celsius (32 to 104 degree F)
Floating charge voltage	2.25 to 2.30 volts (-3mv / degree Celsius)
Cyclic charging voltage	2.42 to2.48 volts (-4mv / degree Celsius)
Maximum charging current	120 ampere (A)
Boost/equalizing charge	Not required
Terminal type	Copper T10
Container material	General ABS resin

Charging Characteristics(25°C)



Cycle Life(25°C)



Constant Current Discharge Characteristics (A, 25°C)

F.V/TIME	5min	10min	15min	30min	60min	3h	5h	10h	20h
1.60V	1507	995	814	542	392	158	113	61.2	32.7
1.70V	1432	945	781	520	375	156	111	60.7	32.4
1.80V	1346	888	742	494	357	153	109	60.0	32.2

Constant Power Discharge Characteristics (Watt, 25°C)

F.V/TIME	5min	10min	15min	30min	60min	3h	5h	10h	20h
1.60V	2638	1790	1489	1015	744	311	223	121	65.3
1.70V	2506	1702	1431	973	714	307	220	120	64.7
1.80V	2356	1599	1358	924	679	301	215	120	64.3