

TALL TUBULAR BATTERY

Features

- HADI Tubular Technology using high pressure casting for flawless grid.
- High Acid volume per ampere hour to avoid battery going dry for longer life.
- Latest PE Industrial Sleeve Separator for double life.
- Deep Cycle Design for quick recovery from high depth of discharge.
- Low self-discharge for longer shelf life.
- Resistance to abuse due to deep discharge
- Very Low maintenance.
- Heavy Duty Terminals suitable for carrying heavy current.
- Made of 99.97% purity which enhances performance.

12V-59Kg



C10

Constant-Voltage Charge

Model	Voltage	Capacity	Maximum Overall Dimension (mm)		
			Length	Width	Height
WT-1259K-TJ	12V	158 Ah	503	190	406
Weight (Kg.)			60.5±3%		

Battery Discharge Table

End Voltage(V)	Hour (H)							
	1	2	3	4	5	8	10	20
10.20	89.2	58.1	43.9	35.0	28.4	20.8	16.8	10.0
10.50	84.2	54.1	40.9	33.0	27.4	19.8	16.3	9.5
10.80	79.2	50.1	37.9	31.0	26.4	18.8	15.8	9.0

Constant power Discharge data sheet (Watt at 27°C)

10.20	1077	675	457	436	327	253	215	130
10.50	1043	637	427	405	318	248	206	122
10.80	973	592	394	380	312	244	176	114

