



*PRESENTING*  
A **NEW BREED** OF  
TALL TUBULAR BATTERIES



-  Fits with all type of Inverters
-  High Acid Volumes Help With Lower Maintenance
-  Low Antimonial Alloy Battery Operates Consistently Even at High Temp.
-  Deep Discharge Recovery and Charge Acceptance Characteristics
-  Fast Charging Capacity
-  Resistance to Corrosion Improves Battery Life
-  Lower Maintenance as Plates are Designed to Prevent Overheating
-  Specially Design to Support Long and Frequent Power Cuts
-  Clear Electrolyte Level Indicator

**Top Ventilation for Safe Charging**

- Easy gas release during charging
- Reduce gas acculturation
- Greater product safety

**Modern Terminal Design**

- Prevents from external short circuit
- Terminal orientation Changes
- New robust design first time in the industry



**Robust Grid Design**

- With special additives

**PV Envelop Separator**

- A Perfect separation medium
- Enhances Decimation Resistance
- Increase product life

**High Purity Lead**

- Higher cycle time
- Low self discharging rate
- Low topping up

**Thicker Plate**

- For Extra Life

**Deep Cycle**

- Flat negative plate with special dditives
- Expanders for better charge
- Deeper discharge cycle

**Features:**



Low Cost



Deep Cycle



High Grade Lead



Ventilated Holes

**Advantage:**

- Specially designed to support long backup
- High performance and low maintenance
- Faster Recharge
- Longer Life
- Ideal companion
- Tall Tubular Design

Models	Capacity	H (±3mm)	W (±2mm)	L (±3mm)	Plate Type
PXT 1000	100Ah	318 mm	188 mm	502 mm	TUBULAR
PXT 1500	150Ah	485 mm	188 mm	502 mm	TUBULAR
PXT 1600	160Ah	485 mm	188 mm	502 mm	TUBULAR
PXT 2000	200Ah	485 mm	188 mm	502 mm	TUBULAR
PXT 5000	220Ah	485 mm	188 mm	502 mm	TUBULAR

