

Inverter Batteries

**Faster Recharge
Longer Backup**

XBD
XTRA BACKUP



OKAYA Inverter batteries are purely tubular batteries that deliver high and **consistent backup in case of power outages**. They can be used in a gamut of **Energy storage applications** such as Home Inverters/UPS, Telecommunication System, Fire and Security Systems, Medical Instruments, Computer Backup, Electronic PABX System, Power Plant and Substations, Process Instrumentation and Control.

Best suited for **deep discharge applications**.



Features

- Pressure die cast spines with uniform micro hardness for corrosion resistance
- Low antimony alloy for ultra low maintenance characteristics
- 10-12 yrs. design life
- Low self discharge
- Wide operating temperature range
- Higher cycle life
- Pressure die cast robust terminals
- Sturdy PPCP containers-heat sealed for spill proofing
- Completely recyclable
- Electrolyte level indicator in each cell

Product SKUs[#]

Export Model Name	Nominal Capacity C20 @ 27°C (Ah) up to 10.5 PBV	Battery Type	Dimensions (mm) ± 2.0mm			Battery Net Wt. in kg (± 3%)	Battery Gross Wt. in kg (± 3%)	Terminal Type
			Length	Width	Height upto terminal			
EXOPTT23036	200	TT	508	190	412	60.5	62.2	HPDC-01
EXOPTT19054	160	TT	508	190	412	53.8	55.4	HPDC-01
EXOPTT14560	115	TT	508	190	357	51.3	52.9	HPDC-01
EXOPTT19060	160	TT	508	190	412	55.9	57.5	HPDC-01
EXOPTT22060	190	TT	508	190	412	60.2	61.8	HPDC-01
EXOPTT24060	210	TT	508	190	412	63.1	64.6	HPDC-01
EXOPTT26060	230	TT	508	190	412	65.6	67.1	HPDC-01
EXOPTT29066	260	TT	508	198	404	70.2	71.5	HPDC-01
EXOPTT34066	310	TT	504	204	409	72.2	79.0	HPDC-01

Nominal Voltage: 12V

Battery Type: Tall Tubular

HPDC = High pressure die cast terminal

PBV = Per block voltage

[#] Subject to change without prior notice

HPDC - 01 Terminal with M8 fasteners

