

12V Series

12V Series of Harvest batteries have special sealed sealed and value regulated construction. All the acid inside the battery is suspended in a formulated non-woven glass mat separator and it is absorbed in the manner. This construction ensure leakproof during normal operation.

Applications

- Uninterruptable Power Supply (UPS)
- Solar Power System
- Telecommunication System
- Security and Fire Alarms System
- Toys and Electric Equipment
- Power Tools
- Computer Power System
- Monitoring Control System
- Medical Equipment
- ATM Machine
- Portable Cine & Video Lights
- Mobility Scooter

General Features

- **12V Series Battery:**
Capacity from 50AH - 260AH
- **Maintenance free:**
There is no need to check or add water or any other specific gravity during the whole service life of the batteries
- **Separator:**
Extend cycle life and prevent micro circuit
- **High purity raw material:**
Ensure low self discharge rate
- **Heavy Duty Grids:**
The grids are made by heavy duty lead calcium tin alloy. This provides: Safety margin of performance condition, excellent recovery capacity from deep discharge, extraservice life in either cycle of float application, low self-discharge when it is not working.

12V Series GEL Deep Cycle

Model	Voltage (V)	Capacity (AH)	Dimension				Terminal	
			Lenght (mm)	Width (mm)	Height (mm)	Total Height (mm)	Type	Place
HSB50-12	12	50	229	138	208	230/211	T5/T9	C
HSB55-12	12	55	229	138	208	230/211	T5/T9	C
HSB65-12	12	65	350	167	178	185/178	T5/T9	C
HSB75-12	12	75	262	170	210	230	T6/T9	C
HSB80-12	12	80	262	170	210	220	T6/T9	C
HSB90-12	12	90	331	175	216	224/220	T5/T9	C
HSB100-12	12	100	331	175	216	224/220	T5/T9	C
HSB100-12A	12	100	409	175	225	225	T5/T11	C
HSB120-12	12	120	409	175	225	225	T5/T11	C
HSB150-12	12	150	485	170	240	240	T5/T11	C
HSB180-12	12	180	522	235	218	225	T5/T11	E
HSB200-12	12	200	522	235	218	225	T5/T11	E
HSB260-12	12	260	520	269	220	225	T5/T11	E