

DURACELL® Wheelchair Batteries

ULTRA

Duracell® Ultra AGM sealed batteries provide safe, longer lasting, and maintenance-free power for your wheelchair, scooter and other mobility device. Duracell® Ultra AGM batteries maintain their high capacity with a design that is resistant to damage caused by deep discharge.



Perfect for
Mobility
Applications



Types Available:

- Deep Cycle
- Gel
- General Purpose

Perfect for
Cart
Pushers



DOT Approved
Safe For Shipping Ground
(UPS / Federal Express)
or by Air.

Features:

- Totally maintenance free – no need to add water.
- Sealed construction is spill and leak proof.
- Safely installs in either upright or side position.
- Valve system prevents excessive internal pressure for safe operation.
- Last longer than comparable wet lead acid batteries.
- High cycle life in mobility applications
- US Department of Transportation (USDOT) has approved the Duracell® Ultra AGM battery as being safe for shipping ground (UPS/Federal Express) or by air.
- One year FREE replacement warranty.
- Quality Assurance Engineers monitor and control the entire production process.



GEL batteries are charged at **13.8 -14.1V**

Use charger that provides proper voltage for the battery

SEALED LEAD ACID



Maintenance Free



Spill Proof
Design



1 Year
Warranty



Stringent Quality
Control

Battery	Volts	Capacity Ah (20Hrs)	Dimensions (LxWxH Inches)			Terminal Type	Group Size	Battery Type
DURDC12-35J	12V	35	7.67	5.13	7.09	J	U1	Deep Cycle
DURDC12-55P	12V	55	9.375	5.5	9.25	P	-	Deep Cycle
DURDC12-80P	12V	80	10.24	6.65	8.98	P	-	Deep Cycle
DURDC12-100P	12V	100	12.09	6.65	8.31	P	-	Deep Cycle
DURG12-31J-A	12V	31	7.68	5.12	7.09	J	U1	GEL
DURG12-31JNHUS	12V	31	7.72	5.16	7.25	J	U1	GEL
DURG12-31JUS	12V	31	8.31	5.18	7.22	J	U1	GEL
DURG12-50P-A	12V	50	9.02	5.43	8.07	P	22NF	GEL
DURG12-70P-A	12V	70	10.2	6.61	8.19	P	24	GEL
DURA12-26NB	12V	26	6.5	6.93	4.92	NB	-	General Purpose
DURA12-35C	12V	35	7.72	5.16	6.5	C	U1	General Purpose
DURA12-44C/FR	12V	46	7.8	6.54	6.85	C	-	General Purpose
DURA12-55C/FR	12V	55	9.02	5.43	8.35	C	-	General Purpose
DURA12-80C/FR	12V	80	10.24	6.65	8.46	C	-	General Purpose

Charging, Maintenance, and Storage Tips



Recharge after each use and store battery fully charged.



Do not store in a discharged state. Charge batteries every couple months.



Overcharging kills batteries.



Undercharging shortens battery life.



Disconnect charger once fully charged.



Use charger that provides proper voltage for the battery. **GEL** batteries are charged at **13.8 - 14.1V**.



Check battery for corrosion or deformation.



Store in cool, dry place (68°F is best).

All tips do not apply to all batteries. See battery packaging for specific information.

SLA Terminal Types

