



**Cooling Off After
Finishing The Lawn.**



**Cooling Your Temper
Because Your Battery Died.**



**EXIDE® Lawn & Garden Batteries.
Start Positive. Stay Positive.®**



EXIDE LAWN & GARDEN BATTERIES

CONSISTENT, MAINTENANCE-FREE* STARTING POWER.

Exide Cutting Edge® garden tractor/utility batteries are designed to deliver consistent starting power and reserve capacity (RC) in every season. Whether it's the first cut of spring, or three feet of snow on your driveway in the winter, Exide makes a Cutting Edge battery for almost every garden tractor, light utility vehicle, snow removal equipment and snowmobile application. All this, backed by Exide's strong nationwide warranty program, means you can spend less time worrying about your equipment and more time focusing on the job at hand.

EXIDE®



Start Positive. Stay Positive.®

EXIDE® CUTTING EDGE® GARDEN TRACTOR/UTILITY BATTERIES

- A** "L" TYPE TERMINALS:
Fits most cable assemblies with quick installation.
- B** MAINTENANCE-FREE* CALCIUM/CALCIUM CONSTRUCTION:
Just install it and forget it. No need to check electrolyte levels.
- C** LIGHTWEIGHT POLYPROPYLENE CONTAINER/COVER:
Reduces breakage and creates more room for power-producing plates.
- D** THROUGH-PARTITION WELDS:
Reduces electrical resistance to deliver more power per pound.
- E** HEAT-SEALED CASE/CONTAINER:
Resists damage from vibration and abuse.
- F** ENVELOPED SEPARATORS:
Virtually eliminates shorts and extends battery life.
- G** VENTING SYSTEM:
Dissipates gases and minimizes corrosion by quickly directing gases away from terminal.
- H** INTERNAL FLAME ARRESTOR:
Ensures customer and installer protection.
- I** COMPUTER-CONTROLLED FORMATION:
Controls charging rate, amp-hour input, and temperature during plate formation, which increases battery performance and durability.
- J** REMOVABLE VENT CAPS:
Provides quick and easy service when necessary.



EXIDE® CUTTING EDGE® SPECIFICATIONS



Maintenance Free*

6-MONTH FREE REPLACEMENT

	PART NUMBER	BCI GROUP SIZE	CCA @0° F	CA @32° F	RC MIN @25A	OVERALL DIMENSIONS IN INCHES LENGTH x WIDTH x HEIGHT
CUTTING EDGE® XTRA	GT-XHD	U1	350	420	38	7-3/4 x 5-3/16 x 7-5/16
CUTTING EDGE® SELECT	GT-X	U1	300	360	34	7-3/4 x 5-3/16 x 7-5/16
	GT-XR	U1R	300	360	34	7-3/4 x 5-3/16 x 7-5/16
CUTTING EDGE®	GT-H	U1	235	280	25	7-3/4 x 5-3/16 x 7-5/16
	GT-R	U1R	235	280	25	7-3/4 x 5-3/16 x 7-5/16
	GT	U1	165	200	17	7-3/4 x 5-3/16 x 7-5/16



Exide uses a comprehensive business approach to recycling called Total Battery Management (TBM)™. TBM includes manufacturing and distribution of lead-acid batteries, collection of spent batteries, reclamation of battery materials and use of those materials in new batteries.

Exide Technologies recycles sufficient lead tonnage to make the Company one of the largest secondary lead recyclers in the world, returning the materials to new product and diverting them from the waste stream. Exide Technologies batteries are recyclable.



* Under normal operating conditions.

For more information and nationwide warranty terms visit us at StartPositiveStayPositive.com or call 1-800-START-IT



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