

**More Power
on the Green.
Less Maintenance
In-Between.**



GC15

Key Features and Benefits of the Deka PROMASTER Series of Golf Car Batteries.

- **Heavy-Duty Deep Cycle Service**
High-density plates and reinforced grid design withstand continual deep cycling
- **Power-Boost Technology**
Optimizes current paths and ionic power flow to maximize performance
- **Electrical Short Prevention System**
Protects power-producing components from life-robbing electrical shorts
- **Rugged vibration resistant construction***
Reinforced internal design withstands heavy-duty use
- **Premium glass mats**
Protect battery's ability to store energy (less recharging)
- **Less watering, less maintenance design**
 - Large reservoir and ultra-pure electrolyte optimizes water utilization.
 - Special alloy and separator material reduces water consumption.
- **Outdoor-tough polypropylene case and cover**
Resist breakage to protect equipment and extend service life

Deka Golf Car Batteries

Pro Master Golf Car batteries are built with more deep cycle power for longer times on the green. Durability enhancements, high-density components, and an electrical short protection system ensure less maintenance in-between times of demanding use. Special manufacturing features significantly reduce time-consuming battery maintenance and frequent watering while delivering the industry's most trusted performance.

Integrated "twist-and-release" vent cap "quick fill" system releases vent caps in a single motion design, making maintenance a snap

Ergonomic lift handles reduces the risk of slippage. Designed for easier installation



PART NO.	20 AH CAPACITY	5 AH CAPACITY	MINS. DISCHARGED			VOLTS	WEIGHT (lbs.)	MAXIMUM OVERALL DIMENSIONS inches (mm)						FOOTNOTES
			@ 75 AMPS	@ 56 AMPS	@ 25 AMPS			LENGTH		WIDTH		HEIGHT		
								in.	mm	in.	mm	in.	mm	
GC25	235	188	132	—	488	6	68	10 $\frac{1}{4}$ (260)	7 $\frac{1}{8}$ (181)	10 $\frac{1}{2}$ (276)			4,11,36,U	
GC15	230	174	120	—	448	6	64	10 $\frac{1}{4}$ (260)	7 $\frac{1}{8}$ (181)	10 $\frac{1}{2}$ (276)			4,11,36,U	
GC10	215	157	105	—	395	6	60.5	10 $\frac{1}{4}$ (260)	7 $\frac{1}{8}$ (181)	10 $\frac{1}{2}$ (276)			11,36,U	
GC45	255	203	145	—	530	6	77	10 $\frac{1}{4}$ (260)	7 $\frac{1}{8}$ (181)	11 $\frac{1}{2}$ (302)			4,11,36,U	
GC8V	165	130	85	121	318	8	68	10 $\frac{1}{4}$ (260)	7 $\frac{1}{8}$ (181)	11 $\frac{1}{2}$ (283)			4,11,36,U	
GC12V	155	—	77	110	292	12	90	13 $\frac{1}{8}$ (333)	7 $\frac{1}{8}$ (179)	11 $\frac{1}{2}$ (289)			11,17,0	
One lifting handle shipped per full pallet of 6-volt and 8-volt golf car batteries														
For gas engine golf cars:														
426G	560CA	450CCA	55 RC	—	—	12	27.5	8 $\frac{1}{4}$ (222)	6 $\frac{1}{4}$ (171)	8 (203)			17,22,G	

All weights are approximate.

All batteries are wet.

Vent Cap Information: All batteries are shipped with quick release one-quarter turn gang vent caps. To order individual vent caps on batteries, add a "V" suffix i.e., GC15V, etc.

All above types have microporous polyethylene envelope separators with glass mat (except 426G).

426G battery has microporous, polyethylene envelope separators.

All batteries manufactured in polypropylene cases.

All ratings conform to B.C.I. specifications.

FOOTNOTES:

Unless otherwise noted all batteries are: Black Cover/Black Case

4 - Charcoal Grey Cover and Case

11 - Low maintenance - Low antimony grids

17 - Includes handle

22 - Flush manifold vented cover

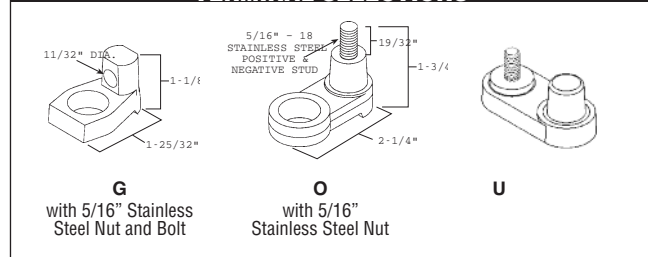
36 - Peak performance capacity

G - Offset post w/ horizontal hole, stainless steel 5/16" bolt and hex nut

O - Offset post w/ vertical stainless steel 5/16" stud and hex nut

U - Molded-in offset SAE post and vertical 5/16" NEG., 5/16" POS. stainless steel studs and hex nuts

TERMINAL SELECTIONS



PROPOSITION 65 WARNING: Battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Batteries also contain other chemicals known to the State of California to cause cancer. **WASH HANDS AFTER HANDLING.**



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