

Deep Cycle Power – for demanding applications.



GC12T



426G

GC15

Key Features and Benefits of the Deka Pro Master Battery

- Power for a wide variety of applications, including personnel carrier, aerial lift, electric vehicle, golf car, boat, RV, floor scrubber, road sign, or any other application that requires deep cycle power.
 - Innovative heavy-duty grids, plates with higher density oxide, and improved glass mat envelope separators.
 - Longer life cycles and superior cycle life performance.
 - Extremely durable polypropylene case.
 - User friendly twist-and-release vent caps.
 - Convenient lifting handle.
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- With more than 300 quality control checks, Pro Master is a battery you will rely on.

PRO MASTER Batteries

FEATURES	BENEFITS
• High density oxide paste...	• Produces more energy per pound.
• Integrated "twist-and-release" vent cap "quick fill" system...	• Releases vent caps in single motion design, making maintenance a easier.
• Ergonomic lift handles...	• Reduce the risk of slippage. Designed for easier installation.
• Heavier grids and plates...	• Provide longer cycle life, better added value.
• Thicker plate straps...	• Lowers resistance, delivers better performance, longer life.
• Heavy-duty, bulge-resistant material...	• Stabilizes and protects the groups with polypropylene casing. Resists bulging.
• Through-partition connectors...	• Decrease internal resistance, increasing power.
• Computer-controlled production...	• Assures that grid casting, plate pasting, curing, and formation meet rigid quality specifications.
• Glass mat, dual-insulation, "deep pocket" envelope separators...	• Protect plates and locks active material to the grid to retard shedding and prevent shorts. Glass fibers strengthen plate.
• Dual terminals...	• Virtually fit almost any application.
• Over 300 quality control checks...	• Assure the highest quality.

PART NO.	20 AH CAPACITY	5 AH CAPACITY	MINS. DISCHARGED			WEIGHT lbs. (kgs.)	LENGTH		WIDTH		HEIGHT		Core Value	WARRANTY FREE MO.	FOOTNOTES
			@ 75 AMPS	@ 56 AMPS	@ 25 AMPS		WET	mm	in	mm	in	mm			
GOLF CAR — EV — MOTIVE POWER — DEEP CYCLE SERVICE															
GC25	235	188	132	—	488	68	10%	260	7 $\frac{1}{2}$	181	10%	276	1.5	12	4,11,36,U
GC15	230	174	120	—	448	64	10%	260	7 $\frac{1}{2}$	181	10%	276	1.5	12	4,11,36,U
GC10	215	157	105	—	395	60.5	10%	260	7 $\frac{1}{2}$	181	10%	276	1.5	12	11,36,U
GC45	255	203	145	—	530	77	10%	260	7 $\frac{1}{2}$	181	11%	302	1.5	12	4,11,36,U
GC8V	165	130	85	121	318	68	10%	260	7 $\frac{1}{2}$	181	11%	283	1.5	12	4,11,36,U
GC12T	155	122	77	110	292	86	13%	333	7 $\frac{1}{16}$	179	11%	289	1.5	12	11,17,N
12-VOLT GOLF CAR STARTING															
PART NO.	CCA	R.C.	REF. CA	WEIGHT lbs. (kgs.)		LENGTH		WIDTH		HEIGHT		Core Value	WARRANTY FREE MO.	FOOTNOTES	
				WET		mm	in	mm	in	mm	in				
GCSTRAP Golf Car Strap Handle when ordered individually. One strap shipped per full pallet of 6-volt and 8-volt golf car batteries.															
For gas engine golf cars with T881 terminal:															
426G	450	55	555	27.5	8%	222	6%	171	8	203	1.0	12	17,22,G		

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

426G has microporous, polyethylene envelope separators.

All batteries manufactured in polypropylene cases.

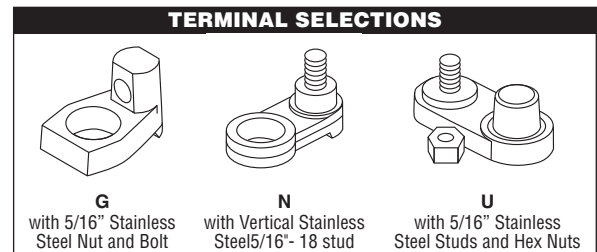
All ratings conform to B.C.I. specifications.

FOOTNOTES:

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

- 4. Gray cover / Gray 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 (T881)
- N. Vertical stainless steel 5/16"- 18 stud (THPT)
- U. Molded-in offset SAE post and vertical 5/16" NEG., 5/16" POS. stainless steel studs & hex nuts



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.**



www.dekabatteries.com



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