

**Deka's rugged
Outdoorsman line
provides maintenance-
free performance.**



Key Features and Benefits of the Deka Lawn & Garden/Small Engine Line

- **Plenty of cranking amps** to power tractors and recreational vehicles across the roughest terrain. Outdoorsman batteries have the power to perform in winter's bitter cold and summer's scorching heat.
- A calcium **maintenance-free design**, eliminates the need to add water and delivers more power-per-pound and **longer storage life** season after season.
- The **flush cover** eliminates the danger of harmful acid spills and lost vent caps, providing **safer and easier operation**. Flush cover batteries replace original equipment batteries more easily because there are no pod vents to interfere with hold-downs and cables.
- **Envelope separators** protect all sides of the plates, preventing internal shorting and providing **superior cranking capacity**.
- Tough **lightweight polypropylene cases** resist breakage under the roughest conditions.
- More than **250 quality control checks** guarantee the highest quality.

Deka® L&G/Small Engine Batteries

GROUP NO.	PART NO.	PERFORMANCE LEVEL				MAXIMUM OVERALL DIMENSIONS						Core Value	FOOTNOTES	
		CCA	R.C.	REF. CA	10 AH CAP.	LENGTH		WIDTH		HEIGHT				
						in	mm	in	mm	in	mm			
12 VOLT—LAWN MOWER — GARDEN TRACTOR — SMALL ENGINE CALCIUM MAINTENANCE-FREE														
U1	11U1L	350	—	430	—	7-3/4	197	5-1/8	130	7-1/4	184	0.5	22,Z	
	10U1L	300	—	370	—									
	8U1L	230	—	285	—									
	4U1L	150	—	185	—									
U1R	11U1R	350	—	430	—	7-3/4	197	5-1/8	130	7-1/4	184	0.5	22,Y	
	10U1R	300	—	370	—									
	8U1R	230	—	285	—									
	4U1R	150	—	185	—									
U1L = left front positive; U1R = right front positive (with terminal side of battery to front)														
22F	522FMF	425	65	525	—	9-3/8	238	6-3/4	171	8-1/4	210	1.0	—	
22NF	322NF	360	58	445	—	9-3/8	238	5-1/2	140	9	229	0.5	12	
12 VOLT — OTHER SIZES USED IN LAWN & GARDEN / SMALL ENGINE APPLICATIONS														
75/86	675DT	650	90	800	—	9-3/4	248	7	178	8-1/8	206	1.0	14,16,17,18,22,37,P	
34/78	778DT	800	115	985	—	10-3/4	273	6-7/8	175	8	203		14,16,17,18,22,28,P	
24	724MF	725	120	890	—	10-3/4	273	6-3/4	171	9	229		17,22	
	624MF	650	115	800	—									
	524MF	550	90	675	—									
	424MF	460	70	565	—									
24F	724FMF	725	120	890	—	10-3/4	273	6-3/4	171	9	229		17,22	
	624FMF	650	115	800	—									
	524FMF	550	90	675	—									
	424FMF	460	70	565	—									
25	525MF	550	90	675	—	9-3/4	248	6-7/8	175	8-7/8	225		17,22	
26	526MF	540	80	665	—	8-3/4	222	6-3/4	171	8	203		17,18,22,37	
	426MF	450	55	555	—									
26R	526RMF	540	80	665	—	8-3/4	222	6-3/4	171	8	203		17,18,22,37	
	426RMF	450	55	555	—									
27	727MF	840	140	1035	—	12-5/8	321	6-3/4	171	9	229		17,21	
	627MF	710	120	875	—									
34	734MF	800	115	985	—	10-3/4	273	6-7/8	175	8	203		17,18,22,28	
	634MF	690	110	850	—									
	534MF	600	90	740	—									
	434MF	510	70	635	—									
35	735MF	640	95	785	—	9-9/16	247	6-7/8	175	8-7/8	225		17,22	
	535MF	550	90	675	—									
41	641MF	650	100	800	—	11-9/16	293	6-7/8	175	6-7/8	175		22	
45	545MF	485	65	595	—	9-3/8	238	5-1/2	140	9	229		—	
49	649MF	900	185	1105	—	13-15/16	354	6-7/8	175	7-1/2	190		17,22	
51	651MF	500	75	615	—	9-3/8	238	5	127	8-3/4	222		22	
	551MF	450	70	555	—									
51R	651RMF	500	75	615	—	9-3/8	238	5	127	8-3/4	222		22	
	551RMF	450	70	555	—									
55	655MF	540	75	665	—	8-3/4	222	6	152	8-1/2	216		17,18	
58	658MF	580	85	715	—	10	254	7-1/4	184	6-7/8	178		17,22	
	558MF	500	75	615	—									
70	570MF	540	80	665	—	8-3/4	222	7	178	7-1/8	181		17,18,22,37,E	
12 VOLT — FACTORY ACTIVE/AGM — BATTERIES USED IN LAWN & GARDEN / SMALL ENGINE APPLICATIONS														
—	ET4L	60	—	—	3	4-7/16	113	2-3/4	70	3-7/16	87	0.2	38,39,ZZ	
—	ET5L	80	—	—	4	4-7/16	113	2-3/4	70	4-1/8	105		38,39,ZZ	
—	ETX15	220	—	—	13	5-1/4	134	3-1/2	90	6-9/16	166		38,39,42,76,M	
—	ETX15L	220	—	—	13	5-1/4	134	3-1/2	90	6-9/16	166		38,39,M	
—	ETX16	325	—	—	19	6-7/8	175	4	100	6-1/8	155		38,39,42,74,M	
—	ETX18L	340	—	—	20	8-1/8	206	3-9/16	91	6-3/8	163		38,39,M	
—	ETX20L	310	—	—	17.5	7	178	3-1/2	90	6-1/8	155		38,39,M	
12 VOLT (DRY / ACID INCLUDED) — SMALL ENGINE BATTERIES USED IN LAWN & GARDEN / SMALL ENGINE APPLICATIONS														
—	YTX4LBSFP	—	—	—	3	4-1/2	114	2-13/16	71	3-3/8	86		0.2	13,38,39,ZZ
—	YTX5LBSFP	—	—	—	4	4-7/16	113	2-3/4	70	4-1/8	105	13,38,39,ZZ		
—	YB9BFP	—	—	—	9	5-5/16	135	3	75	5-1/2	139	11,ZZ		
—	YB12AAFP	—	—	—	12	5-5/16	135	3-3/16	80	6-5/8	160			
—	YB14AA2FP	—	—	—	14	5-5/16	135	3-1/2	89	6-9/16	166			
—	YB14LA2FP	—	—	—	14	5-5/16	135	3-1/2	89	6-9/16	166			
—	YB16BFP	—	—	—	19	6-7/8	175	4	100	6-1/8	155			
—	YB18LAFP	—	—	—	18	7-1/8	180	3-9/16	90	6-3/8	162	96,ZZ		
—	Y50N18LA3FP	—	—	—	20	8-1/8	205	3-9/16	90	6-3/8	162	11,ZZ		

Batteries are maintenance-free calcium grids, except where noted
 SAE & DIN auto posts used, unless noted
 CA is a reference rating only
 AH Cap. is a nominal rating
 CCA and RC conform to B.C.I specifications

Footnotes

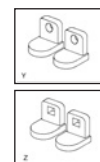
- 11 Low maintenance - low antimony grids
- 12 Hybrid construction
- 13 Absorbed Glass Mat Technology (AGM)
- 14 Centerline terminal posts
- 16 Dual terminal, universal design
- 17 Includes handle
- 18 Includes height adapter, if needed
- 21 Anchor locked elements
- 22 Flush manifold vented cover
- 28 For height with adapter add 5/8" (16mm)
- 37 For height with adapter add 7/8" (22mm)

Footnotes (continued)

- 38 "Non-spillable" defined by DOT (Department of Transportation) definitions
- 39 "Non-spillable" defined by ICAO (International Civil Aviation Organization) and IATA (International Airline Transport Association) definitions
- 42 Height without adapter
- 74 Shipped with 20mm height adapter
- 76 Shipped with 10mm height adapter
- 96 Discontinued once stock depleted

Terminal Footnotes

- E Automotive Side Terminal
- M Molded-in top and side connection terminal (ETX)
- P Dual terminal, automotive top and side
- Y Small L with round hole
- Z Small L with square hole
- ZZ JIS Power Sports



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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