



Batteries for Patient Lifting & Home Accessibility



Sealed VRLA Batteries for long lasting and reliable power when you need it

FEATURING

- Over 30 years experience in providing superior Valve Regulated Lead Acid batteries
- Competitively priced Sealed VRLA batteries with longer run times and dependable backup power
- Local warehousing & free route delivery guarantees fresh stock and quick order turnaround
- Easy ordering options via telephone, fax, email or convenient E-Store
- EPA approved spent battery disposal & recycling program
- One year, no-hassle warranty
- ISO 9001 and QS-9000 approved product
- Technical battery training available upon request



Delivering Quality, Value & Service

For over 30 years, MK Battery has stood for quality, value and service. Our nationwide distribution network ensures fresh local inventory delivered when you need it. Depend on MK Battery.



STAIR/PLATFORM LIFT

Description (12 Volt)	Nominal Ah Capacity	Weight	Dimensions – Inches (mm)				Terminal	
			L	W	H	TH [■]	Type	Position
ES7-12 T2	7.2	5.28 (2400)	5.94 (151)	2.56 (65)	3.70 (94)	4.02 (102)	F2	5
ES9-12	9	5.94 (2700)	5.94 (151)	2.56 (65)	3.70 (94)	4.02 (102)	F2	5
ES12-12	12	9.02 (4100)	5.94 (151)	3.86 (98)	3.66 (93)	3.86 (98)	F2	5
ES14-12	14	9.68 (4400)	5.94 (151)	3.86 (98)	3.74 (95)	3.94 (100)	F2	5

PATIENT LIFT

Description (12 Volt)	Nominal Ah Capacity	Weight	Dimensions – Inches (mm)				Terminal	
			L	W	H	TH [■]	Type	Position
ES1.2-12	1.2	1.24 (560)	3.82 (97)	1.69 (43)	2.09 (53)	2.32 (59)	F1	4
ES2.3-12V	2.1	1.57 (714)	7.17 (182)	0.91 (23)	2.40 (61)	2.40 (61)	F13	16
ES3-12	3	2.86 (1300)	5.28 (134)	2.64 (67)	2.34 (60)	2.58 (66)	F1	4
ES5-12	5	4.18 (1900)	3.54 (90)	2.76 (70)	3.98 (101)	4.21 (107)	F1	3

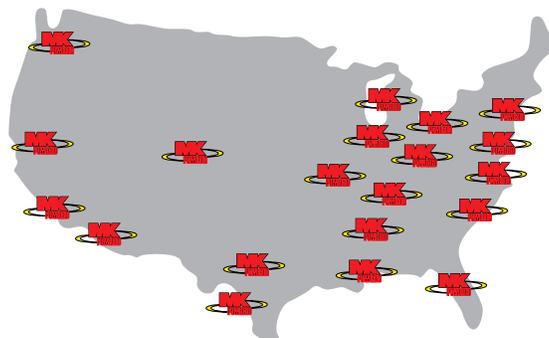
■ Total Height Includes Terminals.

NOTE: Lithium and NiCad batteries for patient lifts are also available. For additional battery sizes and the most current battery specifications, please reference www.mkbattery.com.

EPA approved spent battery disposal and recycling



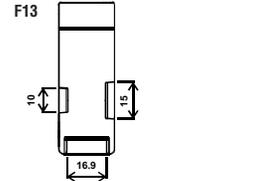
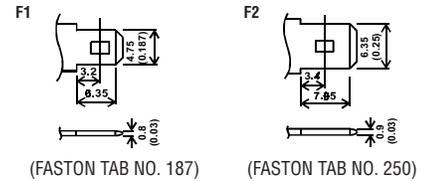
MK Battery is one of the largest Sealed VRLA battery suppliers worldwide with national distribution to serve you better



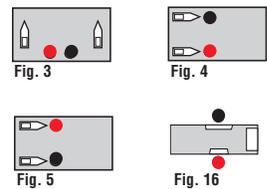
MK Battery is proud to be members of:

AAHOMECARE | NRRTS | NCART | CAMPS | HOMES | RESNA | MAMES | PAMES | WAMES | PAMS

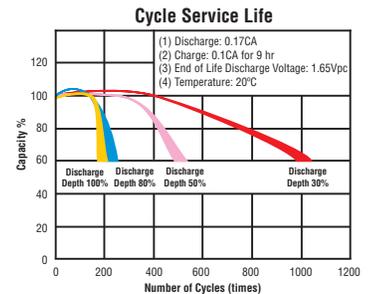
TERMINAL TYPE MM (INCH)



TERMINAL POSITIONS



MK PERFORMANCE



IMPORTANT CHARGING INSTRUCTIONS: WARRANTY VOID IF OPENED OR IMPROPERLY CHARGED. Constant under or overcharging will damage any battery and shorten its life! Use a good constant potential, voltage-regulated charger. Do not charge in a sealed container.

Charging Voltage for 12V Batteries at 68°F
Cycle Use: 14.4-15.0V Standby Use: 13.5-13.8V

NON-SPILLABLE by DOT (Department of Transportation), ICAO (International Commercial Airline Organization), and IATA (International Airline Transport Association) definitions.



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