

# LITHIUM (LiFePO4) RANGE

High performance & light weight

The new Lithium range is designed to offer the ultimate riding experience. Ready to use and with ultra-light weight conception, this LiFePO4 range will ensure extreme starting performance, very low self-discharge and extreme cycle life. Thanks to the Battery Management System integrated, these batteries offer a very safe solution, ideal for the most demanding riders.

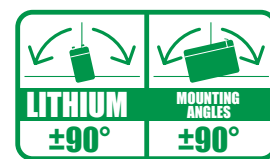
## FEATURES

- ✓ Ready to use & maintenance Free
- ✓ Ultra-lightweight compare to lead acid battery
- ✓ Very high cold cranking performance
- ✓ Ultra-safe thanks to the integrated BMS
- ✓ Very fast recharge
- ✓ Multi-positional fitment
- ✓ Outstanding safety features
- ✓ Integrated LCD battery tester
- ✓ Very low self-discharge



## COMPATIBLE CHARGERS

- ✓ Fulload 1000
- ✓ Fulbank 2000
- ✓ Fulload F4



Fulbat designation 12V	Energy (Wh)	Capacity (10Hr) Ah	CCA (A)	Dimensions (±2mm)			Layout	Charging current (A)		Equivalent lead-acid battery types (most popular models)
				L	W	H		Std	Max	
FLTK01*	25.6	2	140	86	48	90	⊖ ⊕	1	2	KTM OE replacement
FLT4L/5L FLT25S/6S	25.6	2	120	113	70	85	⊖ ⊕	1	2	FB4L-B; FTX4L-B; FTX5L-B; FTX6S
FLT7L FLT7S	38.4	3	180	113	70	105	⊖ ⊕	1.5	3	FTX5L-B; FTX7L-B; FTX7S; FTX7V; FTX8V
FLT7B/9B	51.2	4	240	150	65	93	⊕ ⊖	2	4	FT7B-4; FT7B-B; FT9B-4; FT9B-B
FLT7A/9/12/14 FLT210S/12S/14S	64	5	300	150	87	93	⊕ ⊖	2.5	5	FTX7A-B; FTX9-B; FT12A-B; FTX12-B; FTX14-B; FTX210S; FTX212S; FTX214S
FLT12B/14B	76.8	6	360	150	69	130	⊕ ⊖	3	6	FT12B-4; FT12B-B; FT14B-4; FT14B-B
FLT20H	153.6	12	720	175	87	155	⊕ ⊖	6	12	FTX20-B
FLT20HL	153.6	12	720	175	87	155	⊖ ⊕	6	12	FB16CL-B; FTX20L-B; FTX20HL-B; FHD20HL-B
FLT30HL	230.4	18	900	168	127	177	⊖ ⊕	6	18	53030; FB30L-B; FB30CL-B; F60-N30L-A; FTX30L-B; FHD30L-B

\*FLTK01 battery model has no integrated BMS