LEP

MOTORCYCLE BATTERIES

LITHIUM LIFEPO4 TECHNOLOGY ULTIMATE STARTING POWER. EXTREMELY LONG LIFE.

Landport LFP is a starter battery with lithium LiFePO4 technology which features extreme cranking performance, superior cycle life and ultra-light weight. This battery is completely sealed and 100% maintenance free which makes it ultra-safe and ready to use. It can be installed in multiple positions, even upside down. Landport LFP has a low rate of self-discharge which makes it ideal for seasonal use and long-term storage. Landport LFP is the perfect choice for present and future generation motorcycles and powersports vehicles and is ideal for racing purposes. Available in a range of 9 batteries with only 4 different dimensions which together cover all common battery types (easy adapter pads included)*.



EATURES

LITHIUM LIFEPO4 TECHNOLOGY

ULTIMATE STARTING POWER

EXTREME CYCLE LIFE (up to 2.000 charge cycles)

ULTRA-LIGHT WEIGHT (1/3 of similar lead-acid battery)

VERY LOW SELF-DISCHARGE

INSTALL IN ANY POSITION

100% MAINTENANCE FREE

READY TO USE!

OFFICIAL DISTRIBUTOR









MODELS AND SPECIFICATIONS

| Model | Article number | Voltage (V) | Capacity Ah (10hr) | Energy (Wh) | CCA A (EN) | Length (mm) | Width (mm) | Height (mm) | Total height (mm) | Layout | Terminal |
|-------|----------------|----------------|-----------------------|----------------|---------------|----------------|---------------|----------------|-------------------------|------------|----------|
| LFP01 | ML LFP01 | 12 | 2 | 24 | 120 | 92 | 52 | 90 | 90 | - + | |
| LFP5 | ML LFP5 | 12 | 1,6 | 19,2 | 105 | 107 | 56 | 85 | 85 | - + - + | |
| LFP7 | ML LFP7 | 12 | 2 | 24 | 120 | 107 | 56 | 85 | 85 | - + - + | |
| LFP7Z | ML LFP7Z | 12 | 2,4 | 28,8 | 144 | 107 | 56 | 85 | 85 | - + | |
| LFP9 | ML LFP9 | 12 | 3 | 36 | 180 | 134 | 65 | 92 | 92 | - + - + | |
| LFP14 | ML LFP14 | 12 | 4 | 48 | 240 | 134 | 65 | 92 | 92 | - + - + | |
| LFP16 | ML LFP16 | 12 | 5 | 60 | 300 | 165 | 86 | 130 | 130 | - + - + | |
| LFP20 | ML LFP20 | 12 | 6 | 72 | 330 | 165 | 86 | 130 | 130 | - + | |
| LFP30 | ML LFP30 | 12 | 8 | 96 | 420 | 165 | 86 | 130 | 130 | - + - + | |