

SUNLIGHT LiFePO4 36V 24Ah Traction Battery

Battery / Accu | SUNLIGHT | SL.GC2.36V24A.Li



Without sustained 36V 24Ah power output and 72A peak current, your equipment risks underperformance and reduced operational uptime. The advanced LiFePO4 chemistry provides superior cycle life and enhanced safety, extending replacement intervals and lowering long-term ownership costs.

Features

- Sustained 36V 24Ah power output with 72A peak current ensures your equipment operates at peak performance for extended periods, enabling more work to be completed per charge.
- Optimized for traction applications including Golf Cars, Cleaning Machines, Hoogwerkers, Marine, and Industry, providing reliable power for mobility and operational tasks.
- Advanced LiFePO4 chemistry delivers superior cycle life and enhanced safety compared to conventional battery technologies, reducing replacement frequency and long-term costs.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT
36 V	24 Ah	12,1 kg

Technical Specifications

General Information		Electrical Specifications	
Technology	Traction Battery (Complete)	Nominal Voltage	36 V
Chemistry	LiFePO4 (Lithium Iron Phosphate)	Rated Capacity (C20)	24 Ah
Physical Specifications			
Length	261 mm		
Width	179 mm		
Height	283 mm		
Weight	12,1 kg		

Regulatory Compliance

CE Standards: EN 50342, EN 61427, EN 62133, IEC 62619, UN 38.3
 Regulatory: CE | Bebat | ADR

Product Identification

Item Code: **SL.GC2.36V24A.Li**