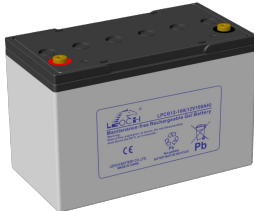


LEOCH LPCG GEL 12V 96Ah Deep Cycle Battery

Battery / Accu | LEOCH | LPCG12-100

For demanding mobility, Ah capacity and discharge resilience dictate uptime. The 96Ah GEL battery sustains extended use for wheelchairs and medical devices, ensuring dependable power for critical healthcare equipment.



Features

- Extended operational time for wheelchairs and medical devices, powered by a substantial 96Ah deep cycle capacity.
- Engineered for critical personal mobility and healthcare applications, ensuring dependable power for wheelchairs and medical equipment.
- GEL battery technology offers enhanced deep discharge tolerance and robust performance, extending battery life in demanding cycles.
- Standard 12V system voltage ensures broad compatibility with a wide range of medical and mobility equipment.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	HOLD-DOWN TYPE
12 V	96 Ah	31 kg	B00

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	96 Ah
Physical Specifications		Layout	
Length	330 mm	Terminal Type	STUD_M6
Width	173 mm	Terminal Position	+L
Height	218 mm	Hold-Down Type	B00
Weight	31 kg		
Case Type	GR31		

Regulatory Compliance

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

Product Identification

Item Code: **LPCG12-100**
 Manufacturer Code: **LPCG12-100**
 Model: **LPCG**