

LEOCH LPC AGM 12V 8.6Ah Deep Cycle Battery

Battery / Accu | LEOCH | LPC12-8.0



In personal mobility and backup power applications where extended operational time is critical, this 8.6Ah battery sustains continuous functionality. Its deep-cycle AGM technology delivers maintenance-free and vibration-resistant performance for user independence and system reliability.

Features

- With 8.6Ah capacity, this battery provides extended operational time for personal mobility devices and backup systems, ensuring continuous functionality.
- Specifically designed for electric wheelchairs and mobility scooters, offering reliable and sustained power for user independence.
- AGM technology ensures a maintenance-free and vibration-resistant design, delivering consistent performance even in challenging conditions.
- Features T2 Faston terminals for secure and quick connection, facilitating easy integration into existing systems.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	HOLD-DOWN TYPE
12 V	8,6 Ah	2,5 kg	B00

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	8,6 Ah
Physical Specifications		Layout	
Length	151 mm	Terminal Type	T2
Width	65 mm	Terminal Position	+L
Height	99 mm	Hold-Down Type	B00
Weight	2,5 kg		
Case Type	N.B.		
Operating Conditions			
Max Operating Temp	55 °C		

Regulatory Compliance

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

Product Identification

Item Code: **LPC12-8.0**
 Manufacturer Code: **LPC12-8.0**
 Model: **LPC**