

LEOCH 12V 200Ah Deep Cycle Battery

Battery / Accu | LEOCH | LRC12-200

In off-grid solar installations and UPS systems requiring frequent deep cycling, the 200Ah capacity sustains power for extended operational periods. Its advanced construction offers high reliability and resistance to vibrations, ensuring consistent performance in demanding mobile and industrial environments.



Features

- Delivers sustained power with a 200Ah capacity, ensuring extended operational periods for critical equipment and systems.
- Engineered for off-grid solar installations, uninterruptible power supplies (UPS), and specialized mobile equipment requiring frequent deep cycling.
- Utilizes advanced battery construction for high reliability and resistance to vibrations, ensuring consistent performance in demanding environments.
- Features secure M8 terminals for efficient energy transfer and a robust design built for longevity and dependable operation.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	TERMINAL TYPE
12 V	200 Ah	75,6 kg	T11(M8)

Technical Specifications

General Information		Electrical Specifications	
Technology	Stationary Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	200 Ah
Physical Specifications		Layout	
Length	522 mm	Terminal Type	T11(M8)
Width	268 mm		
Height	226 mm		
Weight	75,6 kg		
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: **LRC12-200**
 Model: **LRC2-1000**