

LEOCH 12V 50Ah Stationary Battery

Battery / Accu | LEOCH | LDC12-55



Sustaining 50Ah at C10 and 55Ah at C20 provides substantial energy reserves to keep essential systems operational during extended outages. This stationary battery is engineered for deep discharge tolerance and consistent performance in telecommunications, UPS, and emergency power applications.

Features

- Delivers 50Ah at C10 and 55Ah at C20, providing substantial energy reserves to keep essential systems operational during extended outages.
- Engineered for stationary applications including telecommunications, UPS systems, and emergency power where continuous, reliable energy is mission-critical.
- Utilizes a proven battery technology designed for deep discharge tolerance and consistent performance over its operational lifespan.
- Features a standard terminal configuration (T12-M6) ensuring broad compatibility with common power distribution and charging equipment.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT
12 V	50 Ah	16,5 kg

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	50 Ah
Physical Specifications			
Length	223 mm		
Width	123 mm		
Height	175 mm		
Weight	16,5 kg		

Regulatory Compliance

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

Product Identification

Item Code: **LDC12-55**