

# LEOCH LDC AGM 12V 330Ah Deep Cycle Battery

Battery / Accu | LEOCH | LDC12-330-8D



Sustained 330Ah deep cycle capacity delivers extended operational continuity for onboard systems without frequent recharging. Advanced AGM technology ensures a maintenance-free, spill-proof, and vibration-resistant energy source engineered for recreational marine and camper van applications.

### Features

- Delivers sustained power over extended periods thanks to its 330Ah deep cycle capacity, enabling longer operation of onboard systems without frequent recharging.
- Engineered for recreational marine applications and camper vans, providing a robust and dependable energy source for leisure travel and onboard amenities.
- Utilizes advanced AGM technology for a maintenance-free experience, enhanced safety through spill-proof construction, and superior vibration resistance for durability in mobile environments.
- Designed with DT terminals for secure and reliable electrical connections, ensuring consistent power flow and compatibility with standard marine and RV charging systems.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	HOLD-DOWN TYPE
<b>12 V</b>	<b>330 Ah</b>	<b>86 kg</b>	<b>B00</b>

## Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	330 Ah
Physical Specifications		Layout	
Length	527 mm	Terminal Type	DT
Width	280 mm	Terminal Position	+R
Height	252 mm	Hold-Down Type	B00
Weight	86 kg		
Case Type	8D		

### Regulatory Compliance

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

### Product Identification

Item Code: **LDC12-330-8D**  
 Manufacturer Code: **LDC12-330-8D**  
 Model: **LDC**