

TROJAN 6V 315Ah Deep Cycle Battery

Battery / Accu | TROJAN | J305G-AC



Extended operational periods are sustained by the 315Ah C20 capacity, minimising recharging frequency for your equipment. This advanced lead-acid battery is engineered for high-demand applications, delivering resilient deep-cycle performance across demanding commercial environments.

Features

- Delivers 315Ah of sustained power at a C20 rate, ensuring extended operational periods for your equipment and reducing the frequency of recharging.
- Specifically designed for high-demand applications such as golf cars, aerial work platforms, and AGVs, providing reliable energy for critical tasks.
- Utilizes advanced lead-acid technology to offer superior deep-cycle performance and resilience against repeated discharge and recharge cycles.
- Robust build designed for durability and vibration resistance, ensuring long-term reliability in challenging operational environments.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	HOLD-DOWN TYPE
6 V	315 Ah	40 kg	B00

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	6 V
Chemistry	Lead-Acid	Rated Capacity (C20)	315 Ah
Physical Specifications		Layout	
Length	312 mm	Terminal Type	UT
Width	174 mm	Terminal Position	Diagonaal
Height	366 mm	Hold-Down Type	B00
Weight	40 kg		
Case Type	305		

Regulatory Compliance

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

Product Identification

Item Code: **J305G-AC**
 Manufacturer Code: **J305G-AC**