

TROJAN 6V 202Ah Deep Cycle Battery

Battery / Accu | TROJAN | T105-AES



Avoid premature power loss in deep cycle applications with this 6V 202Ah battery, ensuring essential equipment stays powered longer. Its advanced AGM technology provides maintenance-free, vibration-resistant performance for reliable off-grid solar, RV, and marine energy.

Features

- Delivering 202Ah capacity at a 6V rating, this battery ensures extended operational periods for deep cycle applications, keeping essential equipment powered longer.
- Ideal for off-grid solar power systems, recreational vehicles, and marine applications, providing consistent and reliable energy where grid access is limited.
- Featuring advanced AGM (Absorbent Glass Mat) technology for maintenance-free operation and enhanced vibration resistance, ensuring dependable performance in challenging conditions.
- Equipped with secure M8 terminals for robust electrical connections, minimizing power loss and ensuring safe, efficient energy transfer within your system.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT
6 V	202 Ah	32 kg

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	6 V
Chemistry	Lead-Acid	Rated Capacity (C20)	202 Ah
Physical Specifications			
Length	262 mm		
Width	179 mm		
Height	273 mm		
Weight	32 kg		

Regulatory Compliance

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

Product Identification

Item Code: **T105-AES**