

TROJAN 24-AES AGM 12V 76Ah Industrial Battery

Battery / Accu | TROJAN | 24-AES



AGM technology provides enhanced vibration resistance and maintenance-free operation, preventing ingress-related failures in demanding industrial environments. This battery delivers sustained 76Ah at 12V, ensuring dependable deep-cycle power for extended operational continuity.

Features

- Delivers sustained 76Ah capacity at 12V, providing reliable deep-cycle power for extended operational periods.
- Specifically engineered for industrial applications, ensuring dependable performance in demanding operational environments.
- Features advanced AGM technology for enhanced vibration resistance and maintenance-free operation, reducing downtime.
- Robust 24kg build with compact 274x174x219mm dimensions ensures secure fitment and integration into industrial systems.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	TERMINAL TYPE
12 V	76 Ah	24 kg	+/-

Technical Specifications

General Information		Electrical Specifications	
Technology	Industrial Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	76 Ah
Physical Specifications		Reserve Capacity	137 min
Length	274 mm	Layout	
Width	174 mm	Terminal Type	+/-
Height	219 mm	Terminal Position	+L
Weight	24 kg		
Operating Conditions			
Max Operating Temp	60 °C		

Regulatory Compliance

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

Product Identification

Item Code: **24-AES**
Model: **24-AES**