

EXIDE 2 EPzB 150Ah Traction Cell

Battery / Accu | EXIDE | 0247675-EX



Tubular plate technology (EPzB) provides superior deep cycling performance, extending operational cycles for demanding material handling equipment. This advanced construction ensures consistent power delivery and enhanced lifespan, reducing total cost of ownership for electric industrial fleets.

Features

- Extended operational cycles enabled by a high 150Ah capacity, ensuring your electric fleet stays powered longer between charges.
- Engineered for material handling and electric industrial vehicle applications, guaranteeing consistent performance in demanding environments.
- Tubular plate technology (EPzB) delivers superior deep cycling performance and extended lifespan for reduced total cost of ownership.
- Designed for robust industrial use, offering reliable power delivery to keep your operations running smoothly and efficiently.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT
2 V	150 Ah	10,3 kg

Technical Specifications

General Information		Electrical Specifications	
Technology	Traction Cell	Nominal Voltage	2 V
Chemistry	Lead-Acid	Rated Capacity (C20)	150 Ah
Physical Specifications			
Length	45 mm		
Width	158 mm		
Height	514 mm		
Weight	10,3 kg		

Regulatory Compliance

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

Product Identification

Item Code: **0247675-EX**
 Manufacturer Code: **2 EPzB**