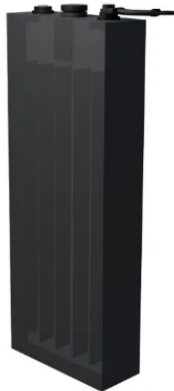


EXIDE 2V 3 EPzB 300Ah Traction Cell

Battery / Accu | EXIDE | 0323772-EX



The 300Ah capacity extends electric fleet runtime, reducing recharge frequency and boosting uptime. Optimized for demanding material handling and industrial EVs, this cell withstands continuous power cycles in forklifts and AGVs.

Features

- Extended operational capacity of 300Ah ensures your electric fleet remains powered for longer periods, significantly reducing the frequency of recharging and enhancing overall operational uptime.
- Optimized for the rigorous demands of material handling and industrial electric vehicles, this cell is built to withstand the continuous power cycles inherent in forklift and AGV applications.
- Leveraging EXIDE's established battery technology, the 3 EPzB cell offers superior deep-cycle performance and a robust energy output essential for sustained heavy-duty use.
- Designed for consistent fitment within industrial battery systems, its standardized dimensions (61x158x606mm) simplify integration and replacement, ensuring minimal disruption to your equipment.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT
2 V	300 Ah	16,8 kg

Technical Specifications

General Information		Electrical Specifications	
Technology	Traction Cell	Nominal Voltage	2 V
Chemistry	Lead-Acid	Rated Capacity (C20)	300 Ah
Physical Specifications			
Length	61 mm		
Width	158 mm		
Height	633 mm		
Weight	16,8 kg		

Regulatory Compliance

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

Product Identification

Item Code: **0323772-EX**
 Manufacturer Code: **3 EPzB**