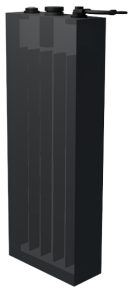
EXIDE 5 EPzS 775Ah Traction Cell

Battery / Accu | EXIDE | 0239366-EX



Substantial 775Ah capacity minimises recharging cycles, maximising fleet productivity for industrial vehicles. Advanced traction cell technology ensures consistent, reliable power delivery under continuous heavy loads.

Features

- Extended operational uptime with a substantial 775Ah capacity, minimizing recharging cycles and maximizing fleet productivity.
- Engineered for material handling equipment and electric industrial vehicles operating in demanding warehouse and logistics environments.
- Advanced traction cell technology ensures consistent, reliable power delivery under continuous heavy loads, crucial for industrial operations.
- Designed for straightforward integration into standard battery compartments, ensuring easy installation and seamless fleet management.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT
2 V	**775 Ah**	**42,6 kg**

Technical Specifications

General Information

Technology	**Traction Cell**
Chemistry	**Lead-Acid**

Physical Specifications

Length	**101 mm**
Width	**198 mm**
Height	**713 mm**
Weight	**42,6 kg**

Electrical Specifications

Nominal Voltage	**2 V**
Rated Capacity (C20)	**775 Ah**

Regulatory Compliance

Standards: EN 50342, EN 61427, EN 62133, IEC 62619, UN 38.3

Regulatory: CE | Bebat | ADR

Product Identification

Item Code:	**0239366-EX**
Manufacturer Code:	**5 EPzS**

Specifications are subject to change without notice. © 2026 De Hoeve Multipower B.V.