

Technical Information

Part No. N70ZZHD is a high-capacity 100Ah Calcium-Calcium maintenance-free commercial battery. The serviceable (accessible) casing complies with Worksafe® guidelines for batteries used in standby diesel generators and provides access to top up electrolyte and extend service life in high-heat environments or over-charge conditions.

Thicker, full-frame positive and negative plates with high tin content are highly resistant to corrosion, providing longer service life and increased capacity from this 23.4 kg heavyweight N70ZZ.

Features and Benefits include:

- Calcium – Calcium Maintenance-Free
- Full-Frame Positive and Negative Plates
- High Cranking Power
- High Reserve Capacity
- Ultra-low water loss, even in high-temperature environments
- Approved safe for use in standby emergency generators



Applications

Trucks
Tractors and Farm machinery
Mining and Earthmoving machinery
SUV & Four Wheel Drives
Diesel utes & vans
Diesel pump engines
Standby Diesel Generators

Technical Specifications

Battery Type:	Accessible Maintenance-free	Container Material / Colour:	PP / Black
Voltage:	12 V	Lid Type / Colour:	Flush coin-top / Black
Capacity (@20hr rate):	100 Ah	Positive Plate Type:	Full-Frame Lead-Calcium
Cold Cranking Amps -18°C, SAE:	750	Negative Plate Type:	Full-Frame Lead-Calcium
Cold Cranking Amps - 0°C SAE:	810	Separator Type:	Microporous Low-Resistance Envelope
Reserve Capacity:	165 Min.	Assembly Layout:	1 (LHPos)
Overall Dimensions:	L303 x W171 x H 224	Terminal Type:	SAE
Wet Battery Weight:	23.4Kg	BCI Group:	27 (N70ZZ)