

N70Z 12V Dry Charge Car Battery

This is a 12V 75Ah dry charge car battery. It adheres to Japanese standards and features upper and lower level indicators.



ADDITIONAL IMAGES



Product Overview

High-Performance 12V Dry Charge Battery

The N70Z is a high-capacity 12V dry charge lead-acid battery designed for reliable starting power across a wide range of vehicles. Built to Japanese standards, it features a 75Ah capacity and a low-maintenance design with clear level indicators for easy monitoring. This versatile battery is ideal for automotive, commercial, and industrial applications requiring consistent performance in various operating temperatures.

Key Performance Metrics

Core Performance

12 V

Voltage

75 Ah

Rated Capacity (20hr)

50000 pcs

Daily Supply Ability

Technical Specifications

Manufacturing Standard

Japanese Standard • ISO 9001 • ISO/TS 16949 • CE • RoHS • SONCAP

Physical Dimensions

308 x 174 x 224 mm

Battery Type

Dry Charge Lead-Acid

Maintenance Type

Low Rate / Low Maintenance

Applications

Recommended Usage

- Starting battery for passenger cars
- Buses and commercial trucks
- Golf carts
- Tractors
- Mining and industrial vehicles
- Electric bicycles and scooters

Operating Environment

Temperature Ranges

Mode	Temperature Range (°C)
Discharge	-15 to 40°C
Charge	0 to 40°C
Storage	-15 to 40°C

Logistics & Customization

Departure Ports	Ningbo, Shanghai
OEM Service	Yes
Packaging	Standard carton per piece; wooden pallets available upon request.