

# 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.