

Product Code: FSBNFM7 Barcode: 6002844063788



- Extra long life service design.
- Non-Spillable construction design.
- ABS containers and covers(UL94HB, UL94V-0) option.
- Safety valve installation for explosion resistance.
- Higher safety & reliable construction.
- Low self discharge characteristic.
- Flexibility design for multiple installation.
- Standard terminal configuration suitable for single and multiple unit installations.
- Primary use in standby system design but also suitable for solar application.

## Narada GP Series

NARADA GP (General purpose) series valve regulated lead acid batteries are designed with AGM (Absorbent Glass Mat) technology.

They have robust and long life plates. The electrolyte is impregnated into glass mats between the plates to gain extra power output for common power backup system applications widely used in the field of UPS, solar and emergency lighting system.

# **TECHNICAL INFORMATION**

#### **Specifications:**

Voltage	12V	
Nominal Capacity (C20)	7.2	
Float charge voltage for		
12V battery:	2.25Vpc at 77°F (25°C)	
Self discharge rate:	< 2% per month at 25°C	
Shelf life:	Six months at 68°F (20°C)	

Valve regulated system, no water addition needed. Note Shelf Life

If stored for longer than 6 months charging will be required to prevent damage/capacity reduction.

## THE PACKAGE CONTAINS



1 x Narada GP Series 7.2Ah battery

# **PACKAGE DIMENSIONS**



Height (mm)	Height with Terminal (mm)	Length (mm)	Width (mm)	Weight (kg)	
95	101	151	65	2.2	



