



NAS-1000 AIS SART



NSR'S NEW GENERATION AIS SART

MED / Wheelmark type approved by DNV-GL

Buoyant and waterproof to 10 m

Compact, lightweight and rugged

Meets IMO and GMDSS standards

Over 96 hours continuous operation

LED indication of activation

Inbuilt testfacility

NAS-1000 AIS SART



The MED / Wheelmark approved NSR NAS-1000 AIS SART is a buoyant and waterproof Search And Rescue Transponder.

Features

MED / Wheelmark type approved by DNV-GL
Buoyant and waterproof to 10 m
Compact, lightweight and rugged
Meets IMO and GMDSS standards

Over 96 hours continuous operation
LED indication of activation
Inbuilt test facility

Specifications

Performance

TX Channel: AIS 1 (CH2087), AIS 2 (CH2088)
FREQ Tolerance: ≤ 0.5 kHz
Communication Range: ≥ 5 nm
Operating Hours: ≥ 96 hours
GPS Fixing Time: ≤ 1 minute

Battery

Battery Voltage: DC 7.2 V

Storage Temp: $-30^{\circ}\text{C} \sim +70^{\circ}\text{C}$

Storage Time: 5 years

Environmental

Operation Temp: $-20^{\circ}\text{C} \sim +55^{\circ}\text{C}$

Floating Type: Floatable

Physical

Size: 95(D) \times 377(L) mm

Weight: abt 900 g

Equipment list

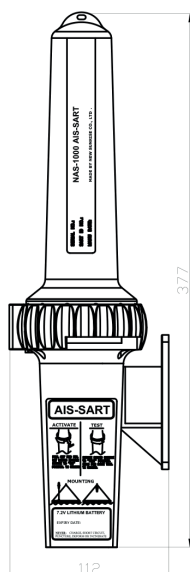
Standard

Transmitter (NAS-1000 AIS SART): 1 set
Installation bracket: 1 pc
Telescopic pole (1.5 m): 1 pc
Installation materials: 1 set

Options

NBT100 Battery pack and sealing kit: 1 pc

Dimensions



Distributor



More information at rcom.nl

+31 (0)180 - 62 24 42

Manufacturer

New Sunrise Co., Ltd.

nsrmarine.com

