

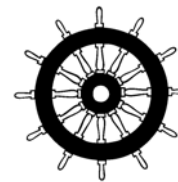


DATA SHEET

Rigid Aluminium Rescue Boat

NDM 4.40 Rescue

(25 hp/2-stroke)



General:

- Applicable rules and regulations: IMO/SOLAS requirements, LSA Code and European Council Directive 96/98 EC on Marine Equipment (MED)
- Certification Authority : Unless agreed otherwise, certification will be done Bureau Veritas (BV). Upon request, alternative certificates can be arranged against additional cost.

Boat data:

- Product description : Rigid aluminium rescue boat
- Application : Rescuing people in distress and marshalling liferafts
- Type : NDM 4.40 Rescue
- Drawing reference : P-102266
- Construction : V-shaped double hull construction
- Material hull : Seawater-resistant aluminium alloy (AlMg4.5)
- Buoyancy material : Fire-resistant polyurethane hard foam according to fire class B3 (DIN 4102-1)
- Length : 4.40 m
- Breadth : 1.70 m
- Depth : 0.56 m
- Empty boat weight : 340 kg (exclusive motor, fuel, inventory and persons)
- Capacity : 6 persons (5 seated persons and 1 person on a stretcher)
- Hoisting facility : 4-point lifting sling arrangement
- Outfitting/equipment : In accordance with the LSA Code (Chapter 5.1)

Motor data:

- Make : SELVA Marine
- Type : 2-stroke long tail outboard motor
- Output : 25 hp (18,6 kW)
- Towing force/Bollard pull : 1700 N (173,4 kgf)
- Fuel consumption : Approx 9 – 9,3 litre/hour when sailing at a speed of 6 knots
- Motor weight : 54 kg