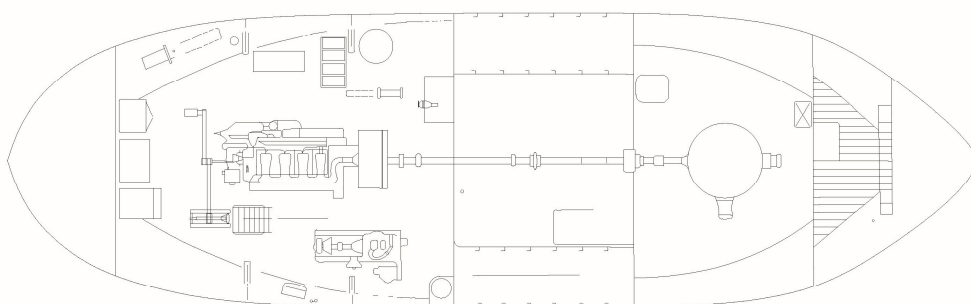


Maindeck



Below Maindeck

Scale





## GENERAL

Type of Vessel:	Triton Class Steel Voith Sneider
Builder:	Richard Dunston
Build Place:	UK 1973
Class:	MCA
Certification:	Workboat Code Category 3

## DIMENSIONS

Length O.A.:	16.0m
Beam O.A.:	5.0m
Draft Aft:	2.7m
DWT:	89tons

## PERFORMANCE

Free Running Speed:	8 Knots
Bollard Pull:	3t

## PROPULSION SYSTEM

Main Engine:	Lister Blackstone 4 ERS
Total Power:	330HP/246Kw@750rpm
Marine Transmission / Propulsion:	Single Voith Sneider 16G/100

## DECK EQUIPMENT

Towing Post  
Mampaey tow hook

## ELECTRICAL SYSTEM

Air Compressor: Lister SR2MA

## TANK CAPACITIES

Fuel Oil: 12m<sup>3</sup>

## ACCOMMODATION

Canopy over helm position

## NAVIGATION & COMMUNICATION EQUIPMENT

Compass:	Ritchie
Radar:	Furuno M1623
VHF Radio:	Icom IC-M401 Euro
Handheld VHF:	Icom M3 Euro