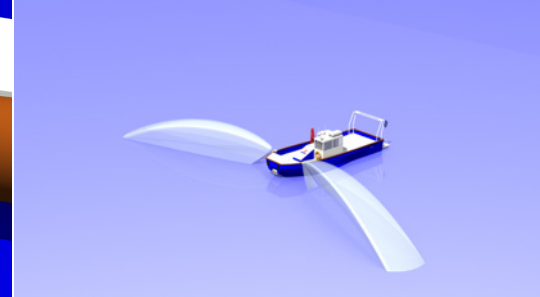
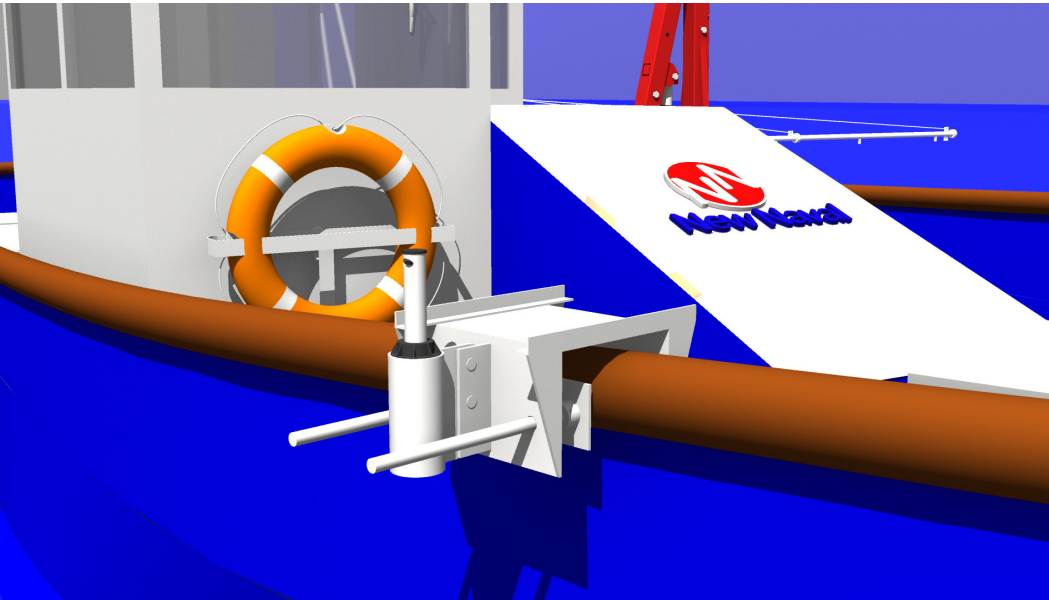


ScorSpray Nozzles

SCORSPRAY SET FEATURES

- Maximum control for effective dispersant application
- Adjustable deployment of dispersant up to 130 l/min
- Spraying footprint of 16 m in diameter
- Easily installed and assembled on any work platform or vessel
- Straightforward operation of dispersant application



The ScorSpray Oil Dispersant Nozzles are a portable, diesel-driven, oil dispersant deployment system that uses nozzles to deploy neat and concentrated oil dispersants. Properly deploying dispersants is fundamental to a successful oil spill operation. The spray set allows the operator full control with the ability to adjust the dispersant application area by altering the configuration and the arrangement of the nozzles. The set produces a maximum output of 135 l/min. The spray nozzles are adjusted vertically, enabling optimum application of the dispersant when weather conditions and operational requirements affect operations.

- The maximum spraying footprint is 16 m in diameter per nozzle, covering a width of 32m in total
- The system consists of 2 x spray nozzles, a diesel engine, a diaphragmatic pump, eductor and a hose set
- The air-cooled, Yanmar diesel engine employs a recoil starter
- The engine drives a reduction unit, European-made Comet diaphragmatic pump with a capacity up to 135 l/min
- An eductor is fitted on the pump discharge for the dilution of concentrate dispersant when required

TECHNICAL SPECIFICATIONS

Pump Unit	
Drive Unit	Yanmar L48 Air-cooled
Power	4.7 hp
Length	1100 mm
Width	710 mm
Height	670 mm
Weight	115 kg

Hose Set

- 2 x 10 m for dispersant delivery
- 1 x 3 m hose for dispersant intake
- 1 x 1" sea water suction hose
- Quick-connectors

DISPERSANT SYSTEM

- Dispersant
- Spray Arms/Nozzle
- Pumps
- Hoses