# 17m WFSV

## Crew Transfer Vessel



### General characteristics

Structure Mounting Aluminium Resilient

Classification Optional

Flag UK, MCA Workboat Code, Category 2 MGN280(M)

#### Dimensions

Length O.A.16.95 mBeam O.A.6.70 mDepth2.40 mDraft (max)1.18 mDisplacement (lightship)35 tonnes



## 17m WFSV Crew Transfer Vessel





6,000 L Fuel oil 500 L Fresh water Black water 500 L Free workdeck area  $56 \text{ m}^2$ 1.5 t/m<sup>2</sup> Max deck load Deck cargo 5 tonne Crew <3 persons <12 persons Passengers

#### Performance

 Speed (max)
 27.0 knots (500 litres/hr)

 Speed (high)
 24.0 knots (450 litres/hr)

 Speed (low)
 22.0 knots (400 litres/hr)

#### Propulsion system

Speed (max)  $2 \times MAN D2862LE432$ Total power  $2 \times 882 \text{ kW } (2 \times 1200 \text{ hp})$ 

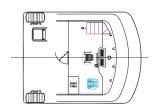
Gearbox 2 x ZF2050

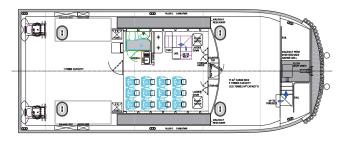
Propulsion  $2 \times \text{Rolls Royce FF500}$ 

#### Electrical equipment

Network 24V DC, 230V 50 Hz AC

Generator set  $1 \times 17.5 \text{ kW}$ 





#### Deck layout

Anchor equipment I x 80 kg SHHP with chain and line,

AAW-110 Winch

Bow fendering RG Seasight T Fender Secondary access Osbit MaXccess / TDD

(Tube Docking Device) / VGRIP

Deck crane Palfinger PK7500 (optional)

Mob recovery system Ship Mounted Davit and fibrelight cradle

#### Life saving equipment

Life buoys 3 Life jackets 17

Life rafts  $2 \times 16$  persons

Fire fighting Stat-X Fixed Fi-Fi system in engine rooms

Portable hand operated Fi-Fi in other areas

#### Accommodation

Accommodation 12 x Saloon Seats, Galley/Mess Area,

I × Heads, 2 × Bridge Seats

Noise levels <65dBa

All published information is for guidance only, is not guaranteed and is subject to change. Vessel branding is based nominally on hull length and is indicative only.

