



“JUPITER”



TUG boat multipurpose DSV (Diving Support Vessel) equipped with Surface AIR/Mixed Gas diving, optional support ROV, cable and flow line handling, hose loading and flushing systems. The vessel is designed to support Inspection, Repair, Maintenance and Construction in offshore operations.

GENERAL INFORMATION

- Registered Owner: Commercial Diving Activities, Limited
- Build/Year: Lucchese A., 1971
- Port of Registry: Limassol
- Flag: Cyprus

DIMENSIONS

- Length Overall (LOA): 38,70 m
- Beam: 9.50 m
- Depth: 4.90 m
- Gross Tonnage: 364.05 tn
- Net Tonnage: 18.41 tn

SPEED

- Service speed: App 18 kn
- Economical speed: App 12 kn

CARGO CAPACITY

- Clear Deck Area: 162 m²
- Deck capacity: 12 tn
- Fuel Oil: 100 ton

ACCOMODATION

- Total: 14 px
- Crew: 4 px
- Passengers: 10 px

PROPULSION/MACHINERY

- 2 x 1500 HP DEUTZ SBV 8M 545 Marine Diesel engine, at 380 rpm
- 2 x 75 kva diesel generator 220v/380v

DECK MACHINERY: CRANES/ A- FRAME

- 1 x PALFINGER PC 2300 cranes SWL 2.3 tn
- 1 x A-FRAME (LARS) 10 tn

MOORING WINCHES

- 2 x 24V each with 200m wire

MIXED GAS/AIR DIVING EQUIPMENT

- 1 x Air Compressors LP
- 1 x Air Compressors HP
- 1 x 2 Diver Panel
- 2 x Diving Umbilicals 100m each
- 1 x 2 Diver Communication System
- 1 x CCTV Diver System

ROV EQUIPMENT

- Inspection Class and/or light work class ROV's can be provided if required