



Capabilities

DSV Kelly Morrison is a 185 ft. 4-point dive support vessel with capabilities to perform work in deeper water depths. It has the largest crane capacity and largest open deck space than any other vessel in its class, allowing for heavier and more efficient construction work capabilities. The telescoping 40-ton hydraulic crane with a vertical reach of 86 ft and a horizontal reach of 75 ft, is used to assist in setting risers, riser clamps, boat landings and pre-fabricated spool pieces up to 120 ft in length.

The vessel's configuration provides support equipment such as diving compressors and jet pumps to be located below deck, leaving the 2800 square feet of main deck space open for the storage and fabrication of pipeline materials and components.

The Kelly Morrison accommodates 27 personnel, exclusive of the vessel crew, which allows for 24-hour diving capability.

The vessel has two generators on board and an emergency generator, further reducing the risk of downtime. The vessel's heavy anchors, 1 1/8 inch anchor cables and winches allow for a firmer, solid rest on the sea bottom. This stable anchoring avoids the potential for unsafe anchor drags in congested areas during rougher seas.

In 2019, the vessel completed a major dry dock with upgrades to the vessel resulting in enhanced performance for safety and operational assurance. The vessel has fully updated capabilities, diving systems and certifications.

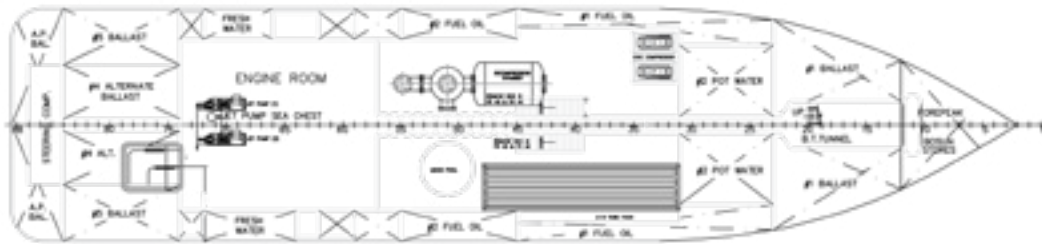
The DSV Kelly Morrison supports oil and gas operators and transmission companies handling a multitude of projects involving surface diving in the Gulf of Mexico with a higher level of safety and efficiency than similar vessels in its class.

General Description

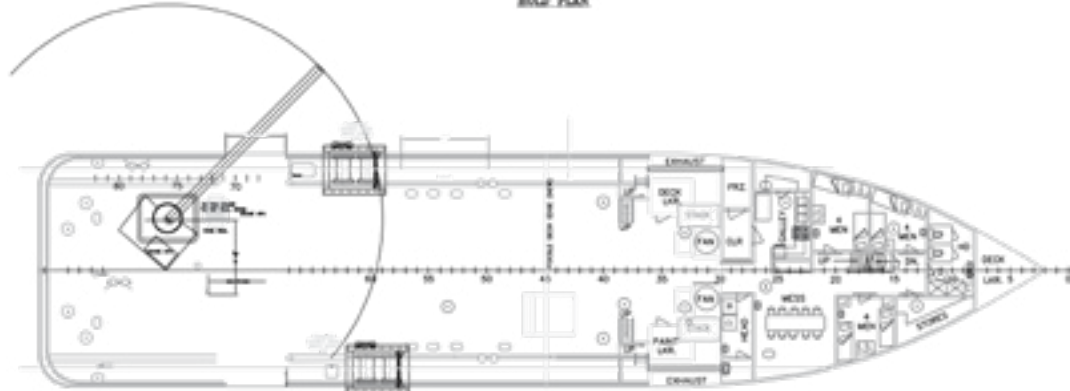
| | |
|------------------------|---------------------------|
| NAME | Kelly Morrison |
| TYPE | DSV / Dive Support Vessel |
| FLAG/CLASS | U.S.A. / ABS |
| DIMENSIONS | 185 ft x 40 ft |
| OPEN DECK SPACE | 2,800 sq ft |
| CRANE CAPACITY | 40-ton Hydraulic Crane |

Key Features

- 4-point anchor mooring system
- The largest open deck space for a vessel of its class
- The largest crane capacity for a vessel of its class
- Deep air/gas surface diving system
- Stable vessel suitable for rougher seas and congested areas



HOLD PLAN



MAIN DECK PLAN

Specifications

| | |
|-----------------|---------------|
| Length | 185 ft |
| Width | 40 ft |
| Molded Depth | 13 ft 6 in |
| Main Deck | 40 ft x 83 ft |
| Open Deck Space | 2,800 sq ft |

Capacity

| | |
|-------|-----------------|
| Fuel | 61,682 gallons |
| Water | 153,671 gallons |

Certifications

| | |
|----------------|----------|
| Flag | U.S.A. |
| Classification | ABS/USCG |

Speed

| | |
|------------------|----------|
| Economic transit | 10 knots |
|------------------|----------|

Accommodations

| | |
|----------------------|------------|
| Total accommodations | 35 persons |
|----------------------|------------|

Crane

| | |
|------------|-------------------|
| Tonnage | 40-ton Hydraulic |
| Crane Wire | 900 ft |
| Model | Mantis Model 8012 |

Machinery

| | |
|----------------------|--------------------------|
| Engines | Two (2) Caterpillar 3512 |
| Propulsion | Twin Screw |
| Horsepower | 2,250 |
| Main Generators | Two (2) 150 kw |
| Emergency Generators | One (1) 100 kw |

Station Keeping

| | |
|---------|-------------------------------|
| Winches | Two (2) Amcon 385 Double Drum |
| Wire | Four (4) 5000 ft x 11/8 in |
| Anchors | Four (4) 10,000 lbs Stockless |

Diving Equipment

- 1 - Deep air/gas mixed surface diving station
- 2 - Hyperbaric Decompression Chambers
- 1 - Built-in 6x6 inch jet pump
- 2 - Built-in Hydraulic packages
- 1 - 400 cfm/135 psi air compressor

CORPORATE HEADQUARTERS

9 Bayou Dularge Road
Houma, LA 70363
985.868.1950

MAILING ADDRESS

P. O. Box 3301
Houma, LA 70361

US | Mexico | West Indies

MorrisonEnergy.com