





Melissa C Premier Offshore Vessel for Global Multi-Mission Support

- Accommodates up to 38 personnel with onboard hospital and mission-ready workspaces
- Features 2x 20-ton cranes, helipad, 7,000+ mile range, and international compliance
- Ideal for deep sea recoveries, aerospace support, research, salvage, and military ops

Melissa C is truly the gold standard for offshore operations that require extensive passenger/client accommodations, and a vast clear deck customizable for a variety of operations. She has accommodations for up to (38) personnel, an onboard hospital, and several secure spaces onboard for mission command/control rooms, client offices, or other customer use. Her deck is outfitted with (2) 20-ton capacity cranes, a helicopter landing pad, and (2) RHIBs for fast rescue or other support vessels. She has a range

Small Craft & Aerial Operations

• Launch and recovery equipment for small craft, ROV, and towed-array operations, including two 20-ton cranes and three hydraulic deck winches rated to 5, 10, and 20 tons, respectively.

• Two 6.5 meter Brunswick Impact 650 Rigid Hull Inflatable Boats (RHIB) powered by 170hp Volvo Penta outdrives included for charterer's use.

• A helicopter deck rated for Bell L206 and suitable for aerial drone support.

Emergency Response & Mission Support

• Command & Control Room workspaces and offices with enhanced berthing for up to 38 persons. Expanded personnel capabilities upwards of 50 individuals for short-duration operations.

• 4k barrels of bulk liquid storage capacity across four tanks, each equipped with intank thermal oil heaters, Framo deepwell centrifugal pumps, and International Intershield 300V epoxy coatings.

• Portand starboard transfer manifolds suitable for ship-to-ship and ship-to-shore operations.

aerospace recoveries and support, vessel escorting/support, research operations, salvage/construction support, and military operations are this multi-purpose vessel's specialty.

of over 7,000 miles and is compliant for international operations

anywhere on the planet. Deep sea recoveries/deployments,

Construction, Special Projects & Freight

• Deadweight capacity of 1,235 tons, with approximately 3,800 ft² of open deck space and an additional 900 ft² of covered deck space, equipped with Peck & Hale securing systems throughout supporting 17 TEU.

• Towing bitt with hydraulic McElroy MC-21 Capstan.

 Economical consumption of approximately 100 gph at 12 knots.





M/V Melissa C

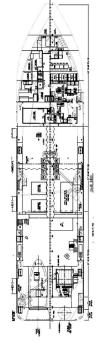
Offshore Supply Vessel: 208'x44'

IMO: 9043914

- 208' × 44' x 13'
- Subchapter I, Multi-purpose SOLAS Offshore Vessel, US Flagged, Jones Act Compliant
- Range 7,200+ nm at 12 knots





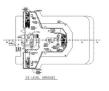




SPECIFICATIONS VESSEL NAME: Melissa C LENGTH OVERALL: 208' BEAM: 44' DRAFT: 13' GRT: 1,335 CLEAR DECK: 108'X32' 17 TEU

CAPACITIES

FUEL: 112,890 gallons POTABLE WATER: 20,200 gallons BALLAST: 161,840 gallons DEADWEIGHT: 1,235 tons RECOVERED OIL: 4,000 barrels WALK-IN FREEZER: 167 cu ft WALK-IN REFRIGERATOR: 232 cu ft

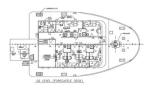


CERTIFICATIONS

FLAG STATE: USA CLASS ABS: Loadline BUILDER: V.T. Halter/ Trinity CERTIFICATION: USCG Sub-Chapter I, Oceans, SOLAS

PROPULSION

MAIN ENGINES: 2 x Cat 3512TA HORSEPOWER: 1,500 hp each CONSUMPTION: 100 gph @12 kts GENERATORS: 3 x 250 kw each BOW THRUSTER: 490 hp

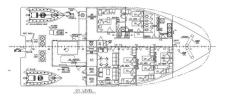


ACCOMMODATIONS

SINGLE STATEROOMS: Two DOUBLE STATEROOMS: Four QUAD STATEROOMS: One SIX-MAN STATEROOMS: Four COMMAND CENTER: Yes LOCKER ROOMS: Male & Female HOSPITAL: Yes

EQUIPMENT

DECK CRANES: 2 x 20-ton Extendable SMALL CRAFT: 2 x Brunswick Impact 650 RHIB DECK WINCHES: 5-ton, 10-ton , 20-ton



STERN LAUNCH SYSTEM: Yes HELO DECK: Yes RECOVERED OIL SYSTEM: 4k barrels, FRAMO Deepwell Pumps Thermal Oil Heaters P&S Deck Manifolds

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