



2024

Introducing multifunctional Floating Production Storage Offshore (FPSO) barge EAGLE II

AVAILABLE IMMEDIATELY

EAGLE II is a versatile floating production storage offshore barge outfitted to perform a number of functions including:

- Well Testing
- Separation of Gas and water from crude oil
- Gas compression
- High pressure & volume discharge of crude
- Bulk Storage of heavy oil – Double hull
- Heat Medium - oil to a more viscous state

Recently refurbished and certified with a set of new certificates the **EAGLE II**, is just out of dry dock and located in Trinidad, West Indies and ready to produce uninterrupted for years to come. Specification of the Vessel Capacities are as follows:

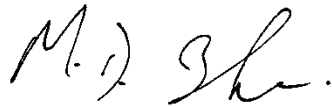
- 6500 BPD processed by three stage Gas Separator
- 5 mmscf/day gas compressor discharging at 300 psi
- 8500 Barrel storage capacity
- 750,000 BTU Wellstream heat medium – heating crude up to 250 F
- 27,000 BPD cargo discharge via 2 each 21 stage pumps @ 700psi.
- 4-point mooring – bow and stern diesel-driven winches
- Calibration tanks for well testing
- Hotel services for up to 6 crew
- Fire and safety equipment redundancy
- 4000 gallons diesel and FW storage – RO for FW replenishment
- Operations pneumatically controlled PLC and HMI

Vessel Specifications:

- 150 Ft / 45.72m Length Overall
- 60 ft / 18.28m Beam
- 15 ft / 4.57m Depth
- 1069 Gross Tons / 320 Nett tons
- Built 2001 in Alabama to ABS Class tanker rules
- 500 KW electrical generator 460v / 3ph / 60 cycles
- 150 KW diesel electrical generator 460v / 3ph / 60 cycles

- 2- each mooring winches
- 2- air compressors
- Sewage treatment (MSD) for up to 12 persons
- Two-ton telescopic crane
- Full Galley, crew lounge, Laundry, Two heads, fully airconditioned, 6 bunks
- Reverse Osmosis _ 4000 gallons a day fresh water
- Rescue boat
- Primary and emergency fire pumps with foam
- Lifesaving and firefighting equipment
- AIS, public address, gas and fire detection alarm system
- Oil spill clean-up kit
- Fully equipped work shop and store room
- Full set of original plans, manuals, and safety management system in place.

Please visit our website www.fpsobarge.com to learn more about Eagle II history and condition or contact us to arrange inspections, etc.



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