

Guyana-based Capping Stack System

Staged in Georgetown, Guyana, this lightweight 15k capping stack forms part of OSRL's integrated intervention system, alongside heavy debris removal and dispersant application response toolkits.



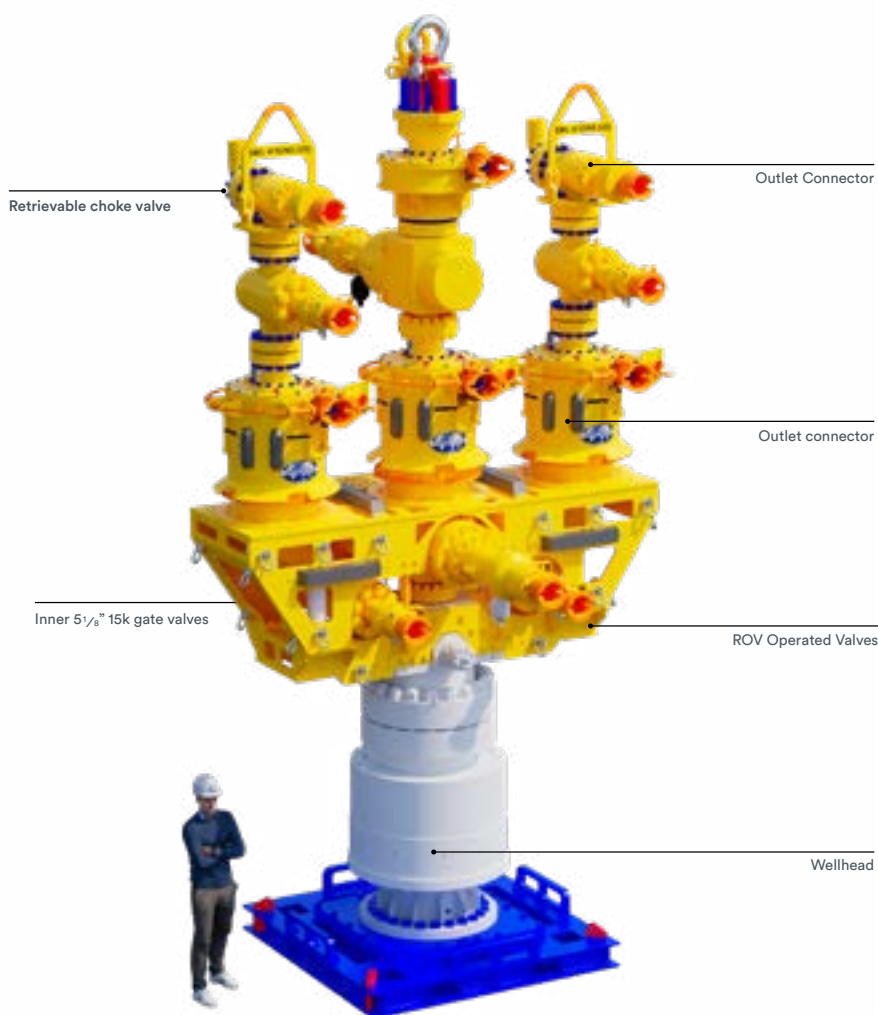
Overview

- 7 $\frac{1}{16}$ " 15k capping system with ancillary equipment
- Transportable by sea, and/or air
- Available for a variety of international metocean conditions
- Designed for subsea use to a maximum of 3,810 water depth
- Staged in Georgetown, Guyana
- Manufactured by Trendsetter Engineering

Key features

- Flexible to handle a variety of scenarios
- Retrievable chokes to help gain control of a flowing well
- 15k H4 and HC connectors
- Connects to BOP or top of wellhead
- 2 x 5 $\frac{1}{8}$ " outlets on the diverterspool
- Diverter spool providing optimal flow path during installation and shut in
- Use of Spreader Bar to run the capping device
- Acoustic real-time pressure and temperature data to surface

Light weight capping platform



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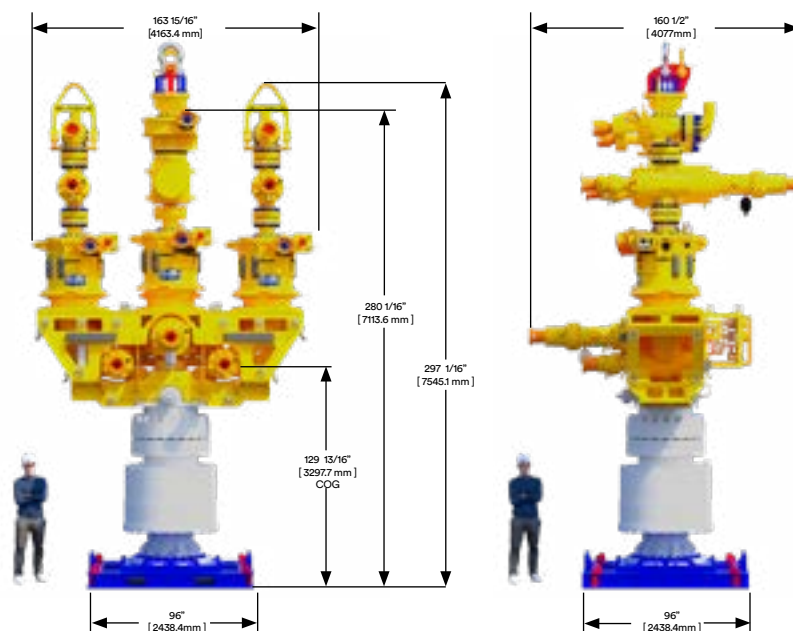


Guyana-based Capping Stack System

Specifications : 7 1/16" 15k Capping Device

Design pressure	15,000 psi (1,034 bar)
Design life	20 years (storage) 6 months (flowing) 2 years (shut)
Water depth	Up to 12,500 fsw (3,810m)
Weight	Dry weight of 92,825 lbs (42,104kg)
Design temperature	28°F to 350°F (-2°C to 176°C)
Flow rate	0 to 330 kbd of liquid
GOR	0 to 684 scf/stb liquid
CO ₂	Up to 10%
H ₂ S	0 to 500 ppm
Water cut	Up to 30%
Injection	Dispersant and hydrate inhibitor (150 L/min)
Outlets	2 outlets, 5 1/8" w/ 2X FAI gate valves
Sealing device	7 1/16" w/ 2X FAI gate valves
Operation	Third party ROV (manual w/Class IV TT)
Measurements	Pressure and temperature
Outlet connectors	TC 7/5 and TC 7/7
Wellhead connectors	H4 and HC 15 kpsi
Flow control	Retrievable choke valve on each outlet
Installation method	Drill pipe and/or wire line
Transportability	Air, land and sea
Material	NACE MR-0175 Zone 3w

The 15k system



Ancillary equipment

