

Noble Interceptor

General

Rig Type:	Jack-up
Rig Design:	Gusto MSC CJ70 X150 MD
Builder:	Keppel Fels Shipyard Singapore
Year Built / Upgraded:	2014
Classification:	DNV 1A1 Self Elevating Drilling Unit Drill(N) HELDK, CRANE(N),EO and class verification of UK. MODU, SOLAS and Marpol
Flag:	Singapore
MODU Code:	2009

Ratings & Dimensions

Water Depth:	492 ft
Drilling Depth:	40,000 ft
Length:	291 ft
Breadth:	345 ft
Depth:	39,4 ft
Leg Length:	678 ft
Leg Spacing:	229,7 ft / 218,5 ft
Draft (Operating/ Transit):	26,2 ft transit
Cantilever Envelope:	108 ft x 73,5 ft (x-y skiddingsystem)
Variable Deck Load:	Up to 26,400 kips
Hook Load:	2,000 kips
Setback Capacity:	2,280 kips
Quarters Capacity:	150

Capacities

Fuel:	10,718 bbls
Drill Water:	21,448 bbls
Liquid Mud:	9850 bbls
Brine Storage:	4,982 bbls
Base Oil Storage:	3,459 bbls
Bulk Storage:	15,570 cu ft
Sack Storage:	5,000 sacks



Equipment

Derrick:	NOV capacity 2,140 kips
Racking Capacity:	3 ½"-14" tubulars
Drawworks:	NOV SSGD-1070 - 2,1Mlbs; 5,750 HP continuous
Top Drive:	NOV HPS-1000 -AC; 92,120ft-lbs continuous torque
Rotary:	NOV RST; 49-1/2 in
Iron Roughneck:	2 ea NOV ARN-200 Iron roughneck w/ mud bucket
BOP:	Main: Shaffer NXT 18 ¾" 15,000psi
LMRP:	N/A
Control System:	NOV
Pipe Handling System:	2 x NOV Hydraracker- HR IV – ER. Catwalk Shuttle and Pipe handling Gantry crane. Powered mousehole cluster for 3 x tubular
Solids Control /System:	(5) NOV VSM Multisizer
Diverter:	Vetco Grey KFDJ 500 (30" ID")
Cranes:	(3) Molde Cranes 100ton max and 60t@52,5ft
Mud Pumps:	(4) National 14P"-2200Hp Triplex 7,500psi
Engines:	(4) 2,940kW ea
Jacking System:	NOV BLM- C170

These specifications are intended for informational purposes only. Noble makes no warranties about the accuracy or completeness of any information contained herein.

