

GENERAL DESCRIPTION



Unit Name	COSLRigmar
Unit Design:	ETA Robroy 300 self elevating jack-up accommodation rig
Built/converted:	Built 1979 as drilling rig, converted to accommodation mode in 1991, upgraded 2007
Flag:	Bahamas
Class:	DnV; +1A1 Self-elevating Accommodation Unit
Suited for:	Norwegian, UK and Danish continental shelf
Dimensions:	Length 65m, breadth 65 m, depth 8m, leg lengths 127 m (417 ft)
Capacities:	Vaiable load 2200 mt, fuel/diesel oil 254 m3, helifuel bundle for 2 tanks, potable water 532 m3
Accommodation:	126 single bed cabins, 100 double bed cabins, all with daylight, toilet and shower; galley and dining room for 152 persons; various recreation rooms; hospital and first aid treatment rooms; gymnasium; 14 offices and 1 conference room
Machinery:	4 main diesel engines each of 2200HP; 4 generators each of 930kW; 1 emergency diesel generator 440kW; 1 fresh water maker 75 m3/d; 3 deep well pumps each 295 m3/h
Mooring:	3 anchor winches with 3000"x1.25" wire; 3 anchors Bruce 1.5t