

COSL SUPERIOR



For Additional Information Please Contact:

COSL DRILLING

Marketing Department

P. O. Box 232, Beijing 101149, China, P.R.C

Phone: +86 010 84522511 Fax: +86 010 84522867

sh_cosldrillingmarket@cosl.com.cn

www.cosl.com.cn

General Description	
Design/Generation	Baker Marine Pacific Class 375
Constructing Shipyard	PPL Shipyard Pte Ltd, Singapore
Year Enter Service/Significant	2007
Upgrades	
Classification	ABS
Flag	Bahamas
Displacement	19,777tons
Variable Deck	3,375tons
Operating Water Depth	375ft
Maximum Drilling Depth	30,000ft
Accomodation	115
Drilling Equipment	
Top Drive	NationalOilwellVarco/HPS-750-E-AC-SG,1150HP,7500psi
Draw works	National Oilwell Varco / D3000UE AC,3 x1350HP
Derrick	National Oilwell Varco / Bolted H -beam
Cantilever	70ftx 15ft
Mud Pumps	NOV 14-P-220 x 3,2 x1350HPeach, 7500psi
Storage Capacities	
Fuel Oil	4,183bbls
Liquid Mud	4,150bbls
Base Oil	1,274bbls
Brine	1,310bbls
Drill Water	21,920bbls
Portable Water	3,554bbls
BOP & Subsea Equipment	
BOP Rams	CAMERON / TL-DBLE x18¾ x 15,000psiWP, Dual Rams x2
BOP Annular	CAMERON/ DL x 18¾ x 10,000 psi
Diverter	Vetco Gray / KFDJ-1000
Other Information	
Cranes	55.1ton x 1; 45 ton x 1; 25 ton x 1; 9.9 ton x 1
Heli-deck	Sikorski S61 N Helicopter
Containment System	zero discharge

These specifications are intended for general reference purposes only. All equipment shall be operated and maintained at all times, in compliance with COSL DRILLING standard operating manuals, policies and procedures, and within its stated operational limits or continuous rated capacity, in order to assure maximum operational efficiency.



COSL SUPERIOR



