

DE LI
OCEAN SALVAGE TUG



PRINCIPAL PARTICULAR

Classification	* CSA 5/5 Tug, Ice Class B3, * CSM
Year Built	1979
Where Built	Hong Kong
Port of Registry	Guangzhou
Length O.A.	66.40 m
Length B.P.	60.00 m
Breadth Molded	12.00 m
Depth Molded	5.80 m
Full Load Draft	Fore 3.546/Aft. 5.44 m
Full Load Displacement	1940t
Light Displacement	1255t
Gross Tonnage	1389t
Net Tonnage	416t
Max. Speed	16.50 kn
Ballard Pull	60t
Range	7500 n mile 20d
Accommodation	42
M.E. Consumption	211 g/kw.h

MACHINERY & EQUIPMENT

Diesel Main Engine	2x 2206kw x 400 r.p.m.
Propeller	2x C.P.P

Bow Thruster	1x 200kw
Generator	3x 240kw AC385V
Towing Winch	25/50/50t x 14/7/2.9m/min
Towing Hook	1x 50t
Towing Wire	1x ϕ 60mm x 1000m
Windlass	1x 7t x 9 m/min
Anchor	2x 1505 kg
Spare Anchor	1x 1505 kg
Steering Gear	2x 3.7 kw
Capstan	1x 2.5/5.0t x 26/13m/min
Crane	1x 10t
Submersible Pump	1 x 0.45/0.9 m ³ /min x 45/30m
Fire Pump	1x 270 m ³ /h x 26m
	2x 110/50m ³ /h x 20/60m
	1x 30m ³ /h x 55m
Foam/Water Monitor	1 x 4000 l/min x 12 kg/cm ²
Salvage Air Compressor	1 set
TANK CAPACITY	
Ballast Water	225.5t
Fresh Water	150t
Fuel Oil	455.8t
Foam tank	5 m ³