CHIBERTA
OIL / CHEMICAL TANKER



PRINCIPAL DIMENSIONS

Length Overall	:	143.00 m
Beam	:	23.00 m
Draught (Design)	:	8.90 m
Depth	:	11.80 m
Speed	:	14.80 knots

DEADWEIGHT AND TONNAGE

DWT (at Design)	:	18.734 t
GRT/NT	:	11799 / 5692 t

CAPACITIES

Cargo Capacity	:	18994 m³
Number of Tanks	:	12 x Deepwell Framo Pumps Each 300 m³h

BOW THRUSTER

Bow/Stern Thruster	:	900 Kw

MAIN ENGINE & PROPULSION SYSTEM

Design	:	Four (4) Stroke, Eight (8) Cylinder
Model	:	2x Wärtsilä 8L32 -
Propellers	:	2 x Controllable pitch propellers, Four (4) Bladed
Shaft Generators	:	2 x 2.300 kW

CLASS

BV ✠ Hull, Mach, Oil Tanker, Chemical Tanker, ESP, Unrestricted Navigation, Ice Class 1A, ✠ AUT PORT ✠ AUT-UMS, SYS-NEQ 1, AVM-IPS, SBT, MANOVR, IG, CLEAN, MON-SHAFT, VCS, Cargo Control, VERISTAR Hull