

M/T “SWAN BALTIC”

Chemical and Oil Tanker



UNI-CHARTERING

M/T SWAN BALTIC

Type of vessel Tanker for oil and chemicals, type II&III, Class IC ICE Strengthening(ESP)(IWS)/MNS

Built 2007

Flag Marshall Islands

Call sign V7JG8

Class NKK

Particulars

LOA	130,12	m
LPP	123,67	m
Parallel body, loaded	65,33	m
Breath moulded	19,6	m
Height from keel to mast	40,1	m
Depth moulded	10,9	m
Draft summer	8,35	m
Draft ballast	5,21	m
TPC	22	mt
Airdraft in ballast / loaded condition	B-34.89 / L-31.75	m
Size of manifolds	0,15	m
Distance from bow to centre manifold	61,5	m
Distance from stern to centre manifold	69,17	m
Distance between manifolds	0,865	m
Distance from ship side to manifold	4,5	m
Distance from deck centre to manifold	2,35	m
Cargo tank capacity	13019,757	m3 (98%)
Slop tank capacity	548,36	m3 (98%)
Ballast tank capacity	4727,18	m3

Deadweight 11490 mt

Tonnage international 8195

Coating MARINE LINE 784

Main engine MEK 6M 43 C 5400 KW@520 RPM

Auxiliary engines YANMAR 6N21L-EV 3 X 800 KM @ 720RPM

Bowthruster 500 KW JASTRAM HYD. DRIVEN

Speed / Consumption 14 Knots/22 Mt Per Day

Cranes Mariner

Cargo pumps Framo Deepwell Hydraulic pump 2 x 100m3/hr , 12 x 200m3/hr , 6 x 300m3/hr

Ballasting / Deballasting during load / disch

Ballast pumps Hydraulic Framo Pump 2 x 350m3/hr

No. of cargo tanks 20 tanks

No. of segregations 20 tanks including slop tanks