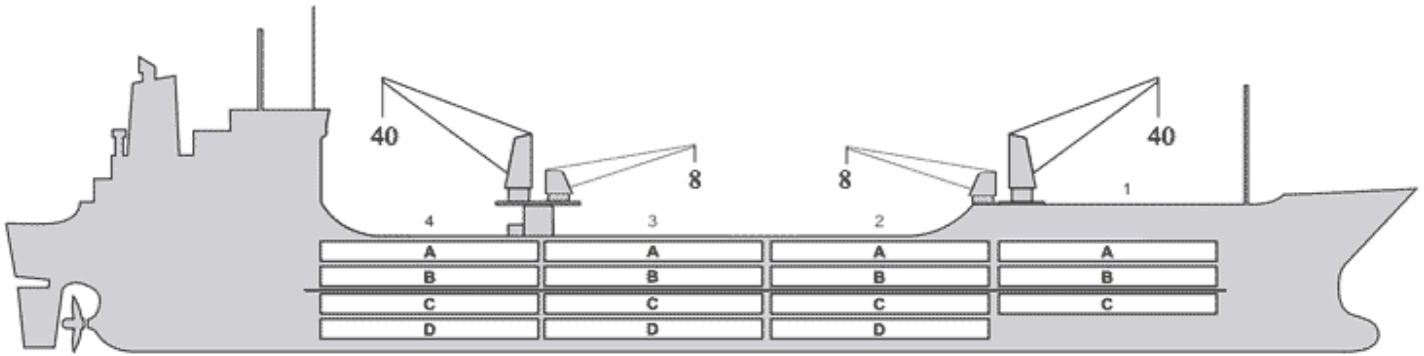


ORIENTAL REEFER



BASICS

Flag	BAHAMAS
LLoydsno.	9158549
Class	RMRS
Int GRT/NRT	9,298 / 4,983
Pan GRT/NRT	9,298 / 7,850
Suez GRT/NRT	9,298 / 8,050
Built	1998
Lengthoverall m	150.00
Breadthmoulded m	22.00
Depth W.D. m	13.3
Sdwtmton	11,016
Draughtsdwt m	9.268
Balecbft	535,109
Area m ²	6,003
Bowthruster	1 x 670 kw
Hatchcovers	4
Holds/Compartments	4/15
Fcsledeck	YES
Trunkdeck	NO
USDA	Sensorsfitted
PPECB	Sensorsfitted
Reeferplugs	126
Gratingload	5 MT Axleload Pneumatictires
Grating	Wooden
Tempmin/max °C	-25 /+ 15
Aircircs/hour	90
Airrenew/hour	2.5

BALE cbft

DECK & HATCH	1	2	3	4
A	43,651	42,215	41,311	44,439
B	27,992	38,163	38,663	41,080
C	22,644	37,649	39,816	38,007
D		25,198	28,405	25,876
Total	94,287	143,225	148,195	149,402

Grandtotal 535,109cbft

DECK AREA m2

DECK & HATCH	1	2	3	4
A	421	477	463	508
B	299	441	446	463
C	246	423	462	414
D		300	332	308
Total	966	1.641	1.703	1.693

Grand total 6,003m2

Free deckheight minimum 2.20 m

HATCHES (Weather deck) m

Hatch	Length	Width	Insulated units
1	7.5	8.5	AB/C
2	7.5	8.5	AB/CD
3	7.5	8.5	AB/CD
4	7.5	8.5	AB/CD

Insulated units are separate cooling sections.

ORIENTAL REEFER

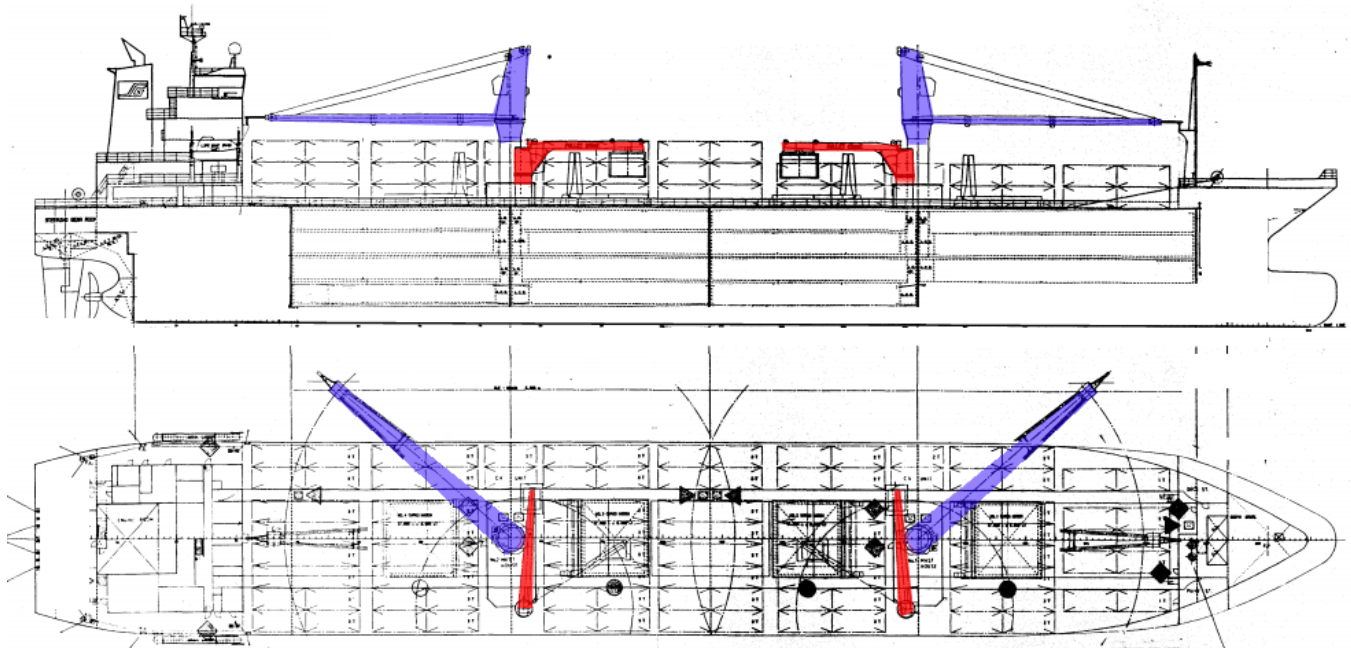
CARGO GEAR

Noof	Type	SWL mton	Location
2	Heavy lift	40	Midship
2	pallet	8	Starboard side

IMPORTANT!

For working by 4 cranes vessel to be berthed **STARBOARD SIDE alongside**.

If vessel is berthed **PORT SIDE alongside** cargo operations possible by two canes only (heavy lift cranes located midship)



MAXIMUM CONTAINER CAPACITY

	20 ft (8'6") Empty/ loaded	40 ft (9'6") Empty/ loaded	Stackweight 20 ft/ 40 ft
WeatherDeck	218/218	136/136	14mt/25mt
Hatchcovers			
Holds	42	-	

Reefer plugs: 126

Above figures based on 14 MT for loaded 20 ft and 25 MT for loaded 40 ft Subject Master approval, Stability & Visibility

All details believed to be correct but not guaranteed