

M.V. "THOR CALIBER"



Owner :
Thoresen Shipping Singapore Pte. Ltd.
Manager:
Thoresen & Co.,(Bangkok) Ltd.
Built : December 2008 /
TSUNEISHI GROUP (ZHOUZHAN)
SHIPBUILDING, CHINA
Classification : NK
Vessel's Type : Bulk Carrier,
Flag : Singapore
Call Sign : 9V8582
Inmarsat C: 453842833
Fleet Broadband Phone:
+8707733212964
E-mail :
THOR.CALIBER@THORESENSHIP.COM

Dimensions : LOA **189.99** m.
 LBP **185.60** m.
 BREADTH **32.26** m.
 DEPTH **18.00** m.
Tonnage : GRT **32,415** MT
 NRT **19,353** MT

WDWT: 57,196 / Draft 12.561m / TPC 57.48
 SDWT: 58,732 / Draft 12.828m / TPC 57.54
 TDWT: 60,230 / Draft 13.389m / TPC 57.62
Suez Grt/Nrt : 33,337.88 Grt / 30,764.26 Nrt

Hatch Dimensions: 5 Holds / 5 Hatches
 H1 : 17.00 x 17.60 m.
 H2 : 18.60 x 21.60 m.
 H3 : 18.60 x 21.60 m.
 H4 : 18.60 x 21.60 m.
 H5 : 18.60 x 21.80 m.

Tank top strength:
 #1: 25.3 T/M² #2,4: 17.0 T/M² #3: 25.3 T/M²
 #5: 25.3 T/M²
 Hatch cover 2.5 T/M² Deck 4.5 T/M²

Ventilation: Natural
Australia hold Ladder : Fitted
CO2: No

Cargo Gears : 4 x 30 Ton x 24 m
each Cranes/ 4 MOTOR GRABS x
CAPACITY 12 M 3

Machinery :
Main Engine: MITSUI MAN B&W
6S50 MC-C ,Max. Output 8400 kw
Auxiliary Engine: DAIHATSU
(SHANGHAI), TYPE 5DK-20

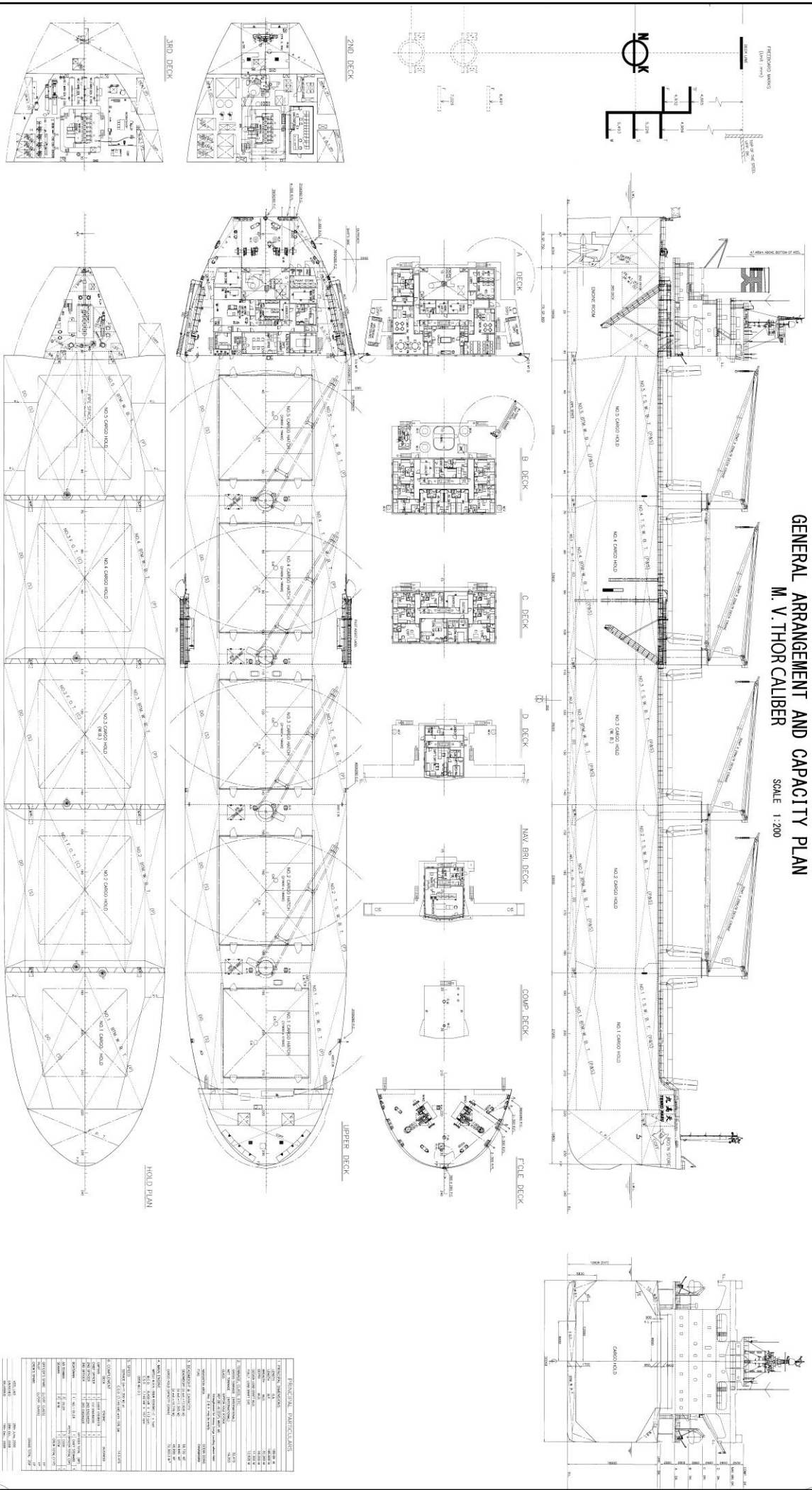
Capacities :-

Compartment:	Grain (M ³)	Bale (M ³)
	Hold	Hold
No 1	12,361	11,900
No 2	15,976	15,625
No 3	14,510	14,163
No 4	15,971	15,608
No 5	13,541	13,259
Total	72,360	70,557

* The details in this brochure are for guidance only and no warranty or representation is given nor liability accepted, by owners as to the accuracy of such details. *

GENERAL ARRANGEMENT AND CAPACITY PLAN M. V. THOR CALIBER

SCALE 1:200



GENERAL PARTICULARS	
1. NAME OF VESSEL	M. V. THOR CALIBER
2. TYPE OF VESSEL	COAST GUARD VESSEL
3. GROSS TONNAGE	1,200 GRT
4. NET TONNAGE	600 NRT
5. REGISTERED TONNAGE	1,200 GRT
6. LENGTH OVER ALL	45.00 METERS
7. BREADTH BEHIND MAINMAST	10.00 METERS
8. BREADTH AT MAINMAST	10.00 METERS
9. BREADTH AT BOW	10.00 METERS
10. BREADTH AT STERN	10.00 METERS
11. DEPTH OF HOLD	5.00 METERS
12. DEPTH OF DECK	1.50 METERS
13. DEPTH OF MAINMAST BAY	1.50 METERS
14. DEPTH OF FORE DECK	1.50 METERS
15. DEPTH OF COMPRESSOR DECK	1.50 METERS
16. DEPTH OF 1ST DECK	1.50 METERS
17. DEPTH OF 2ND DECK	1.50 METERS
18. DEPTH OF 3RD DECK	1.50 METERS
19. DEPTH OF FORECASTLE	1.50 METERS
20. DEPTH OF MAINMAST BAY	1.50 METERS
21. DEPTH OF FORECASTLE	1.50 METERS
22. DEPTH OF MAINMAST BAY	1.50 METERS
23. DEPTH OF FORECASTLE	1.50 METERS
24. DEPTH OF MAINMAST BAY	1.50 METERS
25. DEPTH OF FORECASTLE	1.50 METERS
26. DEPTH OF MAINMAST BAY	1.50 METERS
27. DEPTH OF FORECASTLE	1.50 METERS
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29. DEPTH OF FORECASTLE	1.50 METERS
30. DEPTH OF MAINMAST BAY	1.50 METERS
31. DEPTH OF FORECASTLE	1.50 METERS
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97. DEPTH OF FORECASTLE	1.50 METERS
98. DEPTH OF MAINMAST BAY	1.50 METERS
99. DEPTH OF FORECASTLE	1.50 METERS
100. DEPTH OF MAINMAST BAY	1.50 METERS