

MV NUR CAPACITY PLAN

LOA	81 MTR	DWT	3348,5
LBP	76 MTR	GROSS	1972
DEPTH M	6,80 MTR	NET	1395

The diagram illustrates the capacity plan of the MV NUR, showing the deck and engine room layouts with dimensions in meters (MTR).

Deck Layout:

- Overall length: 81 MTR
- Overall width: 18,6 MTR
- Deck area: 18,6 X 9,0 METER (split into two sections)
- Hold 2 width: 25,40 METER
- Hold 1 width: 26,60 METER
- Hold 2 height: 5,90 METER
- Hold 1 height: 5,90 METER
- Deck area: 18,6 X 9,0 METER (split into two sections)
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Engine Room Layout:

- Overall length: 81 MTR
- Overall width: 18,6 MTR
- Engine room width: 9,20 MTR
- Engine room height: 13,20 MTR
- Engine room area: 18,60 METER (split into two sections)
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NO1	0	11,16	14,88	17,36	20,46	22,94	24,8	26,66	FROM AFT TO FORWARD	HOLDS	GRAIN M3	GRAIN FT3
	13,2	13,2	10,6	9	7,2	5,7	6,4	4,4	HOLD BREATH	HOLD 1	2221	78423,51
NO2	0	1,86	3,72	5,58	7,44	9,3	10,54	25,42	FROM AFT TO FORWARD	HOLD 2	2247,1	79345,1
	9,4	10,2	11	11,7	12,3	12,7	13,2	13,2	HOLD BREATH	TOTAL	4468,1	157768,6

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