



Mare
SAFETY AS

RESCUE BOATS



A **SAFE CHOICE**
www.maresafety.com

“ *To be a customer at
Mare Safety is easy* ”



ABOUT US

Mare Safety AS is located in Ulsteinvik, the backbone of the maritime cluster on the west coast of Norway. Our region has strong historical roots as seamen and boat builders. With this experience, Mare Safety builds the best Search And Rescue vessels in the world.

The company was established in 2000 by Elin Helland and Reidar Vågeskar, both with long backgrounds in the business. From day one the company has experienced a positive development and close to fifteen employees are working as a team to please you as customer.

We offer a large product range for the offshore industry. Built after stringent quality and safety

standards, vessels from Mare Safety are well equipped to meet challenges in all conditions.

Our boats are tailored to the customers needs, and we strive to give the best possible support from our service team. To be a customer at Mare Safety is easy.

Reidar Vågeskar
Reidar Vågeskar



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MARE 600 FRB



10

MARE GTC 900-2VD REDUNDANT



6

MARE 700 FRB



11

MARE GTC 900 SAR

OUR BOATS



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MARE GTC 700



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MARE MSDC 10



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MARE GTC 700-2VD REDUNDANT



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MARE MSDC 11



9

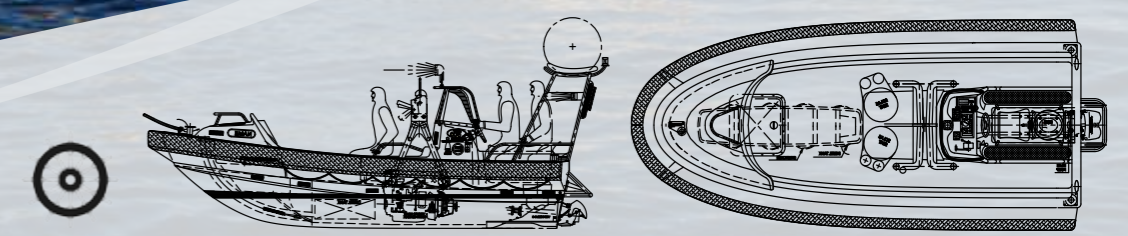
MARE GTC 900



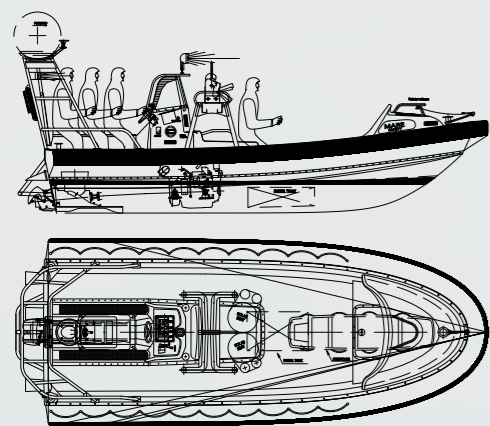
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MARE MSDC 12

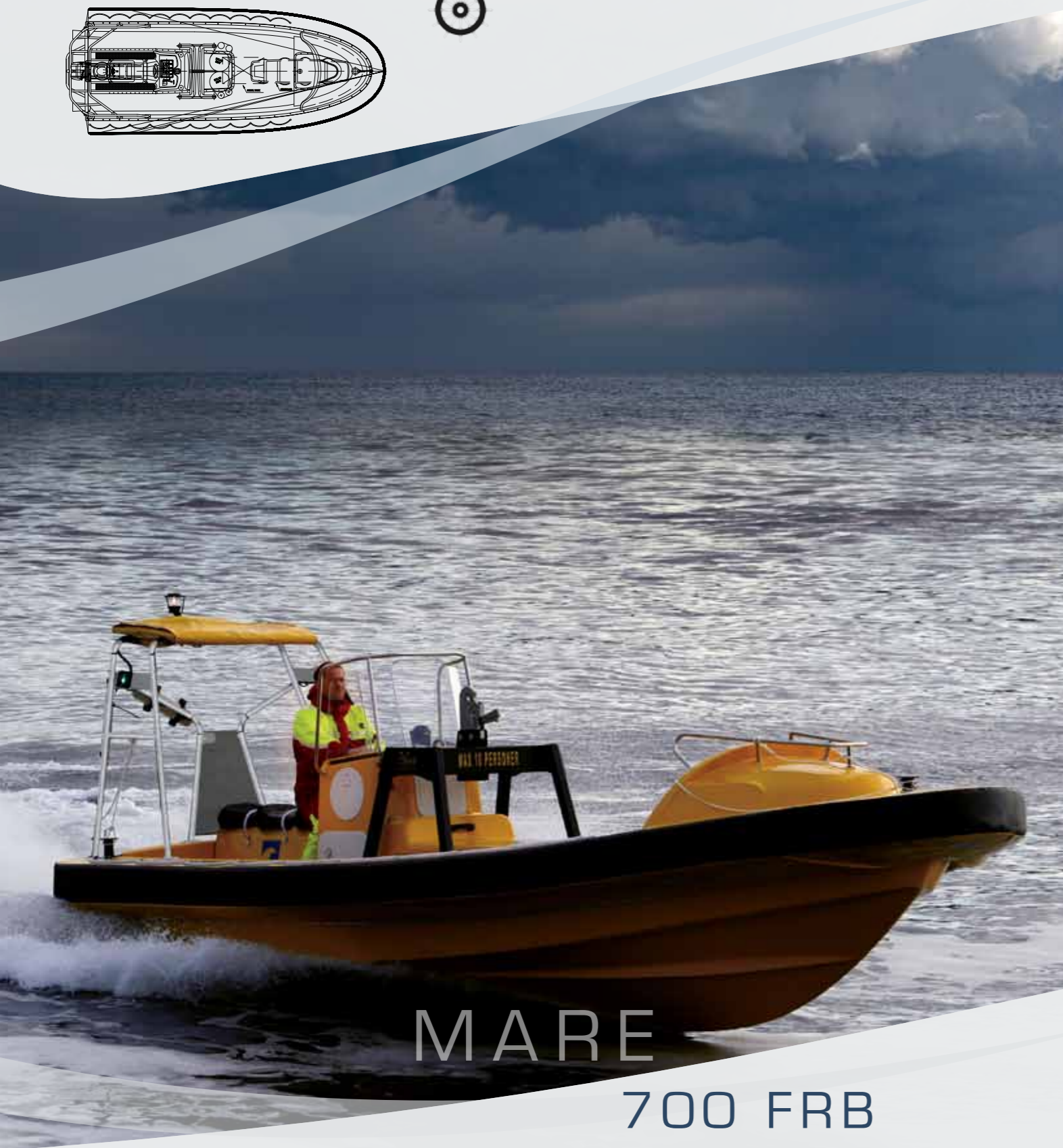
MARE 600 FRB



Length over all	6.50 m	Davit load 10 persons	2700 kg
Length of hull	5.70 m	Engine power	165-230 hp
Breadth max	2.85 m	Speed appr.	20-35 knots
Weight fully equipped and fuelled appr.	1950 kg	Produced in	GRP

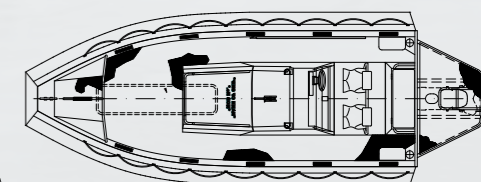


Length over all 7.38 m
 Length of hull 6.37 m
 Breadth max 2.85 m
 Weight fully equipped and fuelled appr. 2150 kg
 Davit load 15 persons 3275 kg
 Engine power 165-230 hp
 Speed appr. 20-35 knots
 Produced in GRP



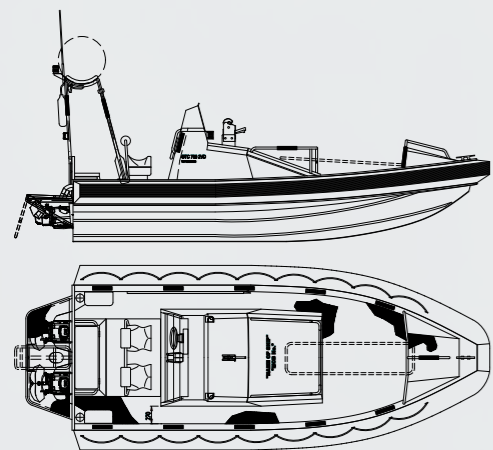
MARE 700 FRB

MARE GTC 700



Length over all	7.18 m	Davit load 10 persons	2700 kg
Length of hull	6.70 m	Engine power	165-230 hp
Breadth max	2.85 m	Speed appr.	30-35 knots
Draught	0.40 m	Produced in	Aluminium
Weight fully equipped and fuelled appr.	1950 kg		

Lifting structure in compliance with the latest NORSOK R-002 STANDARD



Lifting structure in compliance with the latest NORSOK R-002 STANDARD

Length over all	7.18 m
Length of hull	6.70 m
Breadth max	2.85 m
Breadth hull	2.30 m
Draught	0.40 m
Weight fully equipped and fuelled appr.	2630 kg
Davit load 10 persons	3380 kg
Engine power	2x165-230 hp
Speed appr.	20-40 knots
Produced in	Aluminium



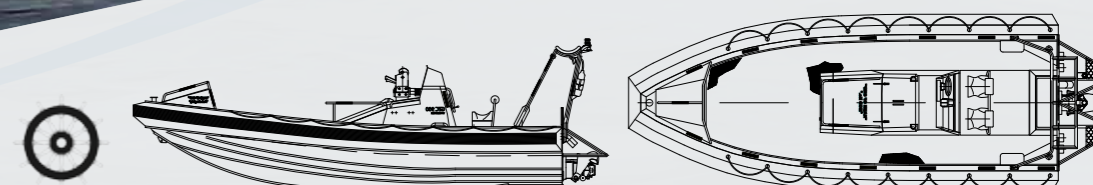
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GTC 700-2VD REDUNDANT



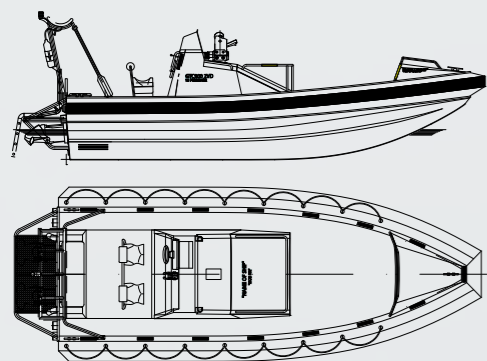
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GTC 900



Length over all	8.75 m	Weight fully equipped and fuelled appr.	3450 kg
Length of hull	7.70 m	Davit load 10 persons	4200 kg
Breadth max	3.30 m	Engine power	230-340 hp
Breadth hull	2.50 m	Speed appr.	30-38 knots
Draught	0.60 m	Produced in	Aluminium

Lifting structure in compliance with the latest NORSOK R-002 STANDARD



Lifting structure in compliance with the latest NORSOK R-002 STANDARD

Length over all	8.75 m
Length of hull	7.70 m
Breadth max	3.30 m
Breadth hull	2.50 m
Draught	0.65 m
Weight fully equipped and fuelled appr.	3500 kg
Davit load 10 persons	4250kg
Engine power	2x165-250 hp
Speed appr.	30-35 knots
Produced in	Aluminium



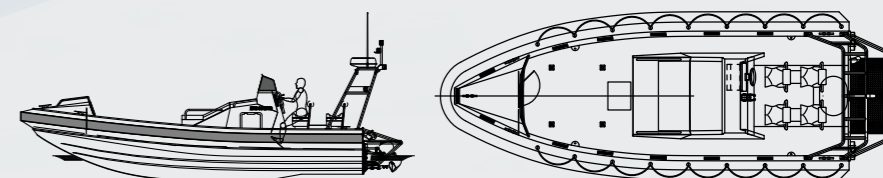
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GTC 900-2VD REDUNDANT



MARE

GTC 900 SAR



Length over all	8.97 m	Weight fully equipped and fuelled appr.	3350 kg
Length of hull	7.70 m	Engine power	230-340 hp
Breadth max	3.30 m	Speed appr.	30-38 knots
Breadth hull	2.50 m	Produced in	Aluminium
Draught	0.60 m		

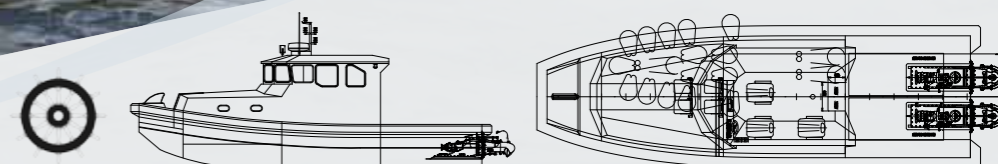
Lifting structure in compliance with the latest NORSOK R-002 STANDARD

Length over all	10.00 m	Maximum height from WL (airdraft)	4.10 m
Length rigid hull	9.00 m	Weight, boat with equipment appr.	6500 kg
Breadth max. (incl.fender)	3.60 m	Weight, boat loaded (davit load with 15 pers.)	7625 kg
Breadth moulded	3.00 m	Engine	2x280 hp
Depth moulded	1.00 m	Propulsion	2xVJet
Draught loaded	0.55 m	Speed appr. with 2 persons	30-35 knots
Height from keel to superstructure	3.00 m	Range appr. with 2 persons	150 N.Miles
Height from keel to top superstructure	3.40 m	Capacity, max no. of persons	15 persons

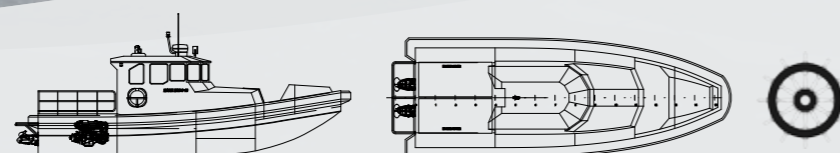
MARE MSDC 10

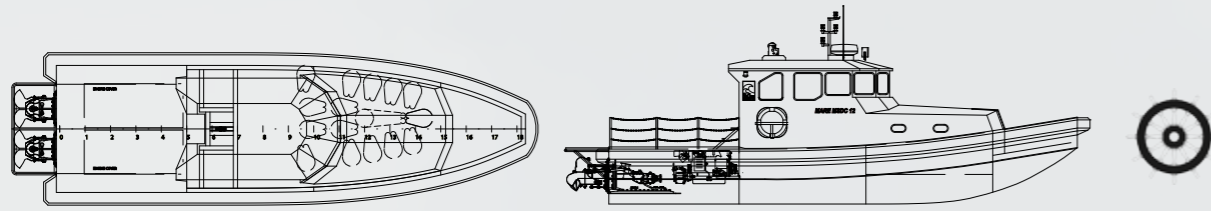


MARE MSDC 11



Length over all	11.70 m	Maximum height from WL (airdraft)	4.10 m
Length rigid hull	10.35 m	Weight, boat with equipment appr.	7000 kg
Breadth max. (incl.fender)	3.50 m	Weight, boat loaded (davit load with 18 pers.)	8350 kg
Breadth moulded	3.00 m	Engine	2x280 hp
Depth moulded	1.00 m	Propulsion	2xVJet
Draught moulded	0.55 m	Speed appr. with 2 persons	30-35 knots
Height from keel to superstructure	3.40 m	Range appr. with 2 persons	150 N.Miles
Height from keel to top superstructure	3.60 m	Capacity, max no. of persons	18 persons
Lifting structure in compliance with the latest NORSOK R-002 STANDARD			





MARE MSDC 12



Length over all	12.43 m	Maximum height from WL (airdraft)	4.10 m
Length rigid hull	11.00 m	Weight, boat with equipment appr.	7500 kg
Breadth max. (incl.fender)	3.60 m	Weight, boat loaded (davit load with 24 pers.)	10 600 kg
Breadth moulded	3.00 m	Engine	2x435 hp
Depth moulded	1.30 m	Propulsion	2xWJet
Draught loaded	0.75 m	Speed appr. with 2 persons	43 knots
Height from keel to superstructure	3.40 m	Range appr. with 2 persons	150 N.Miles
Height from keel to top superstructure	3.60 m	Capacity, max no. of persons	24 persons
Lifting structure in compliance with the latest NORSOK R-002 STANDARD			



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