BOATS AT WORK

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11 1

WIELDRECK

Porter Series



WE ARE STORMER. AND WE ARE **READY TO BUILD** THE BOAT THAT WILL WORK FOR YOU.

Stormer Marine is a young Dutch shipyard that builds workboats for discerning professional clients worldwide. We at Stormer combine the Dutch shipbuilding craft with the latest technologies in marine design, engineering, build and propulsion.

We deliver workboats to authorities, contractors, harbour officials and rescue organisations from Scandinavia to Africa. Applications include patrol, rescue, pollution control, firefighting, surveillance, contracting, towing and transportation services.

ALUMINIUM WORKS FOR US

We build our boats to last. We use seawater-resistant aluminium because it is rugged, lightweight and maintenance free. Aluminium is a sustainable building material and can do without expensive and vulnerable coatings. All parts are digitally cut for a perfect fit and finish.

In design and construction, we can easily implement client-specific modifications.

















STORMER[°]

STORMER QUALITY

Work boats should work. Always. Just think of our fire-fighting and rescue boats and you know why. We therefore insist on using the best quality parts. All technical components come from reknowned suppliers such as Yanmar, Steyr, Honda Marine, Weber Jet and Vetus. This will guarantee trouble-free operation and little maintenance. We give special attention to the electrical system, a prerequisite on aluminium vessels.

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TAILOR-MADE WORKBOATS

We build your boat for your specific application. Fast passenger transport requires a different design than heavy towing. That's why we build boats in different categories, such as our Tug, Patrol, Rescue, Porter and RIB series. We listen to your requirements and then engineer and build your boat to measure. For you and with you.

BUILT FOR THE JOB

Do you need a fast boat or a or tough tug? Do you carry lots of people or a lot of cargo? You tell us. For the propulsion you can choose for outboard, stern, shaft or jetdrive. Motorisation options are gasoline, diesel, electric or hybrid. The helm can be up front, at the center or at the rear and the dive doors at the sides. Push bows, bollards, winches, pumps and equipment; all will be installed to your specifications. The possibilities are endless. We can also deliver your boat trailerable or even transporable in a container.





THE STORMER DETAILS THAT SET US APART.

You name it, we frame it. Stormer supplies the best equipment and clever technical solutions.















THE BOATS THAT WORK FOR OUR CLIENTS.

A brief reference of some of the boats we delivered to our clients worldwide.











Port Authority Cition



















STORMER PATROL SERIES

SPECS

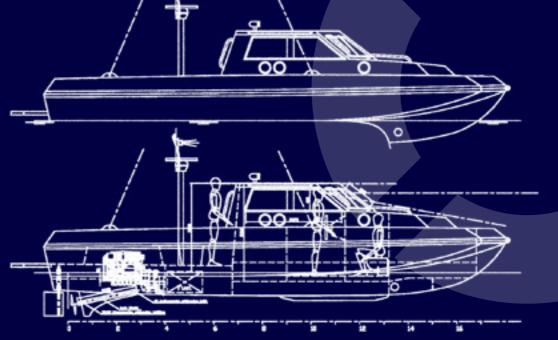


Stormer Patrol is a high speed patrol boat designed for law enforcement, rescue, combat, pollution control, surveillance and personnel transportation services.

The Stormer Patrol Series is made of seawater-resistant aluminium. It is rugged, lightweight and maintenance free. Aluminium is a sustainable building material and it can do without expensive and vulnerable coatings. All parts are digitally cut for a perfect fit and finish. Spay rails and interceptors improve high speed performance. Stormer Patrol is available in lengths from 7 to 12 metres with either diesel or hybrid engines. There is a choice for stern, shaft or jetdrive propulsion. Accomodation is part of the structure and built to client spacifications.







STORMER PATROL BOAT 100

Specifications Patrol 100

Seawater-resistant al	uminium 5 mm Code 5083	• Slee
Length	10.15 m (o.a.)	• Toil
Width	3.00 m	• Flus
Air draught	1.86 m	• 4 x
Draft	0.89 m	
Min. freeboard	0.87 m	Optio
Seating capacity	12 persons	
Hull weight	2150 Kg	• Cus
Total weight	3050 kg (appr.)	• Bov
CE	C (coastal-inland),	• Hul
	B prepared	• Cab
Engine information	Diesel inboard 140	• Aud
	to 350 Hp, Mastervolt	• Rub
	Electrical engine or Hybrid	• Sea
Speed range	19 to 35 Knots	• Ext
Storage bow cabin	On request	• Ste
Storage stern	On request	• LoJ
Drive line	Propeller shaft,	• Nec
	V-drive setup	
Fuel capacity	To be determined	
Light-moving hull des	ign	
Self-draining hull		
tandard Equipment		

- 140 Hp Diesel inboard V-drive
- 110 mm rubber fender around
- Hydraulic steering on console

STORMER[©]

• Aluminium tread plate floor



eping accomodation 5 persons let and kitchen sh windows

Lifting eye

- shion set exterior & interior
- w thruster
- ll coating
- briolet cover
- dio
- bber anti-slide floor
- archlights
- ra outdoor steering
- rn drive
- lack Track & Trace
- osil antifouling







STORMER TUGBOAT SERIES

SPECS



Stormer Tugboats are multipurpose workboats that can be used for many tasks like harbour duties, mooring and pollution control.

The push bow and rubber fender around the hull make the Tugboat a very basic, robust and easy-to-handle boat.

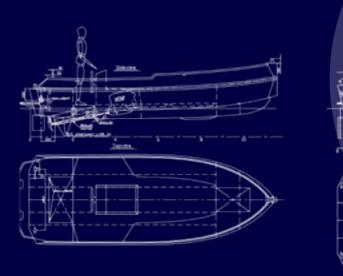
Stormer Tugboats are built with a conventional propeller shaft and powered by naturally aspirated diesels from 28 to 110 hp.

For non-diesel applications it can be powered with single or twin outboard engines.

The fuel tank is easy to remove and clean. The 28 -52 hp versions are SOLAS compliant. The Tugboat can be built in different configurations with the console in front or back, with or without side seats, with a towing bitt etc. Stormer was proud to build the the official tug for the Monaco Port Authority.





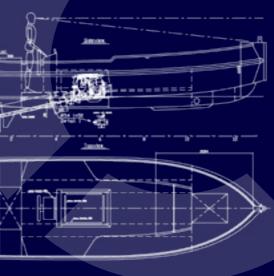


STORMER TUGBOAT 60/70

Specifications Tugboat 60 • Seawater-resistant aluminium 4 mm Code 5083 Overall length 6.15 m • Width 2.10 m Width • Air draught 1.10 m • Draft 0,54m • Draft 0.67 m • Min freeboard • Seating capacity 6 - 8 persons • Hull weight 550 kg • Dry weight 850 kg • CE C (coastal • CE inland) • Storage bow 0,7 m3 Storage stern 0,45 m3 • Hull design Light-moving • Drainage Self-draining floor Standard equipment

• 110 mm Rubber fender • Aluminium tread plate floor • Push bow • 4 x Lifting eye • Hydraulic steering





7.15 m 2.45 m

1.25 m

0.64 m

0.78 m

850 kg

1450 kg

inland)

1.0 m3

0.8 m3

floor

Light-moving

Self-draining

C (coastal

8-10 persons

Specifications Tugboat 70

- Seawater-resistant aluminium 5 mm Code 5083 • Overall Length • Air draught • Min freeboard • Seating capacity • Hull weight • Dry weight
- Storage bow Storage stern • Hull design • Drainage

Standard equipment

• 110 mm Rubber fender around • Aluminium tread plate floor • Push bow • 4 x Lifting eye • Hydraulic steering





STORMER PORTER SERIES

SPECS



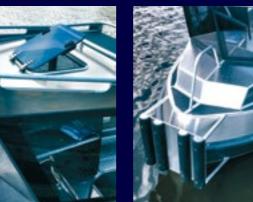
The Stormer Porter was designed as a multipurpose "pick-up truck on the water".

It can carry a 1.22 x 2.44 m load while still being light and compact and able to be moved on a trailer. It is available in 6.50 and 7.50 m. versions.

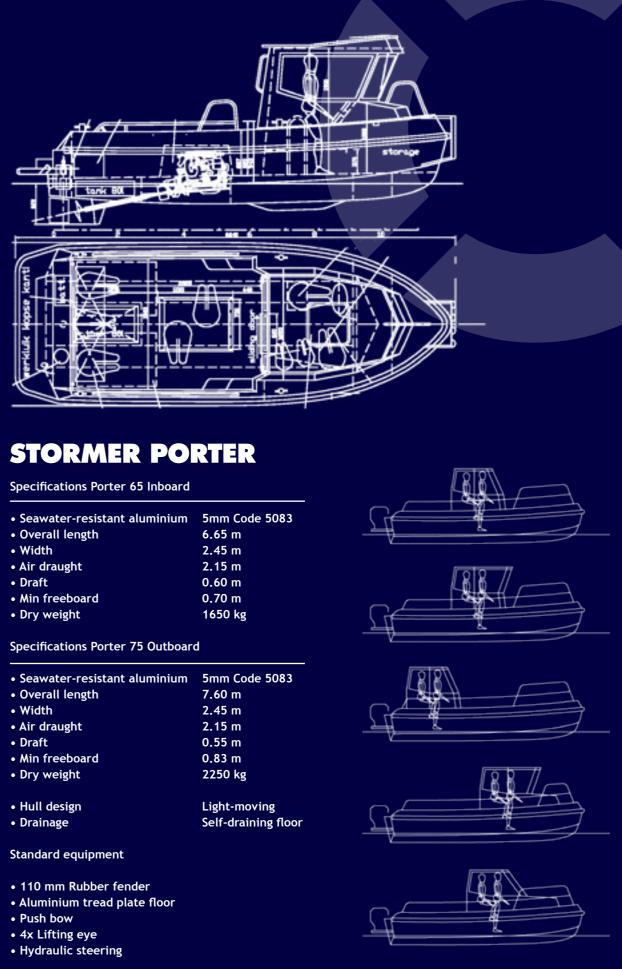
The push bow and rubber fender make the Porter a very robust and easy-to-handle boat. It is built with a conventional propeller shaft and powered by naturally aspirated diesels from 28 to 110 hp.

For non-diesel applications it can be powered with single or twin outboard engines. A hybrid version is also available.

The Porter can be built in different configurations with winches, a towing pole etc.







• Seawater-resistant aluminium	5mm Code 5083
Overall length	6.65 m
• Width	2.45 m
• Air draught	2.15 m
• Draft	0.60 m
• Min freeboard	0.70 m
• Dry weight	1650 kg

Seawater-resistant aluminium	5mm Code 5083
Overall length	7.60 m
• Width	2.45 m
• Air draught	2.15 m
• Draft	0.55 m
• Min freeboard	0.83 m
• Dry weight	2250 kg
• Hull design	Light-moving
Drainago	Colf draining floor







STORMER TUGBOAT CABIN SERIES

SPECS



The Stormer Tugboats are multipurpose workboats that can be used for many tasks like harbour duties, mooring and pollution control.

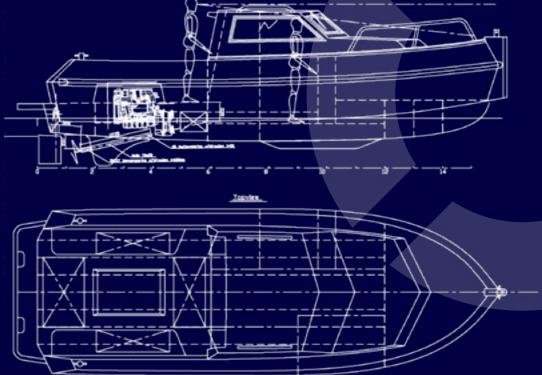
The push bow and rubber fender around the hull make the Tugboat a very basic, robust and easy-to-handle boat. The tugboats are built with a conventional

propeller shaft and powered by naturally aspirated diesels from 28 to 110 hp. For non-diesel applications it can be powered with single or twin outboard engines. The fuel tank is easy to remove and clean. The 28 -52 hp versions are SOLAS compliant.

The Tugboat can be built in different configurations with or without side seats, with a towing pole etc.







STORMER TUGBOAT CABIN 85

Standard Equipment

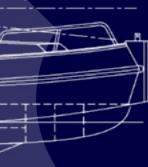
• 110 mm rubber fender around • Hydraulic steering on console

STORMER[©]

• Seawater-resistant aluminium	5 mm Code 5083
• Length	8.55 m
Width	2.95 m
• Air draught	1.87 m
• Draft	0.82 m
Min. freeboard	0.78 m
Seating capacity	12 persons
Hull weight	1450 kg
Total weight	3050 kg
• CE	C (coastal-inland)
	B prepared
Engine information	Diesel inboard
	42 to 250 Hp
	or Electrical
	or Hybrid
Speed range	16 to 31 Knots
Storage bow	Cabin, on request
• Storage stern	On request
Drive line	Propeller shaft,
	V-drive setup
Fuel capacity	To be determined
Light-moving hull design	
 Self-draining hull 	



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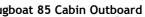


uminium tread plate floor eeping space 3 persons ilet and kitchen sh bow x Lifting eye

ons

astervolt electrical or hybrid propulsion system

- ushion set exterior & interior
- w thruster
- ating hull
- abriolet cover
- oibu
- ubber anti-slide floor
- archlights
- tra outdoor steering position
- rn drive
- Jack Track & Trace
- eosil antifouling







STORMER RESCUE SERIES

SPECS

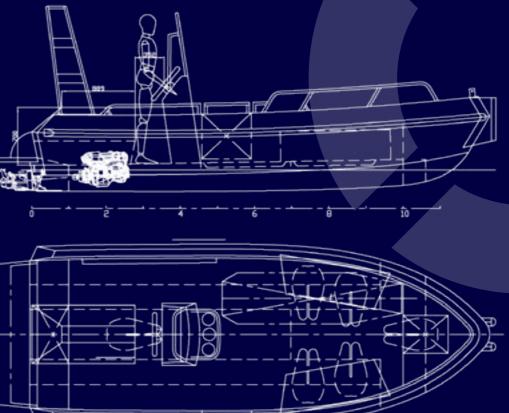


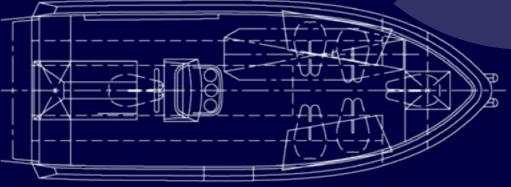
The Stormer Rescue is a versatile vessel that can be used for rescue services, diving assistance, coastguard duty, harbour maintenance and as a multipurpose workboat.

Stormer designed the Rescue 65 with a compact jet engine. It is strong, reliable, highly manoeuverable and trailerable. The compact jet engine is placed under the buddy seat. The seats in the front are removable and can be used as watertight lockers. The side corridor makes it easy to drag a victim into the boat. The open stern allows divers to easily get in and out of the water. The jet engine allows the boat to operate in shallow water and creates a safer work environment for divers. The standard drive is a 155 hp Weber MPE 850. For non-jet applications the hull can be powered by single or twin outboard engines.









STORMER RESCUE 65

Specifications Inboard version • Seawater-resistant aluminium 4 mm Code 5083 6.50 m Length • Width 2.30 m 1.05 m • Air draught 0.28 m • Draft • Seating capacity 5 pers. • Weight incl engine 950 kg • CE C (coastal water) • Engine Weber 155 hp Waterjet Propulsion • Drainage Self-draining • Rubber fender 110 mm

Main features:

- Radar arch
- Windshield



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Outboard version









STORMER RIB SERIES

SPECS



Stormer RIB is the ultimate watercraft that will take you anywhere in any wheather.

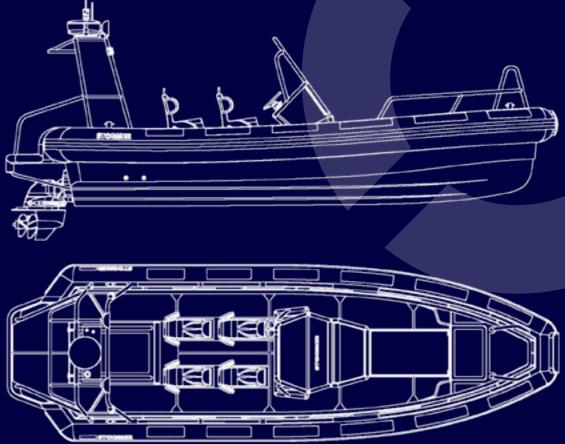
It is tougher than most of the competition thanks to its rigid aluminium hull. Whether it is used for law enforcement, fire/rescue, commercial or military purposes it will always do the job in a safe way. Thanks to the newly designed axe bow it will do 35 knots in comfort, even in the worst of wheather. The rugged 232 kW/315 mhp Yanmar inboard engine is based on the Toyota Landcruiser 100 engine, which says all about reliability. Propulsion comes from the Mercruiser Bravo sterndrive.

Extra strong rubber fenders are glued to the tubes for extra protection. Personnel is seated on shock-absorbing seats and protected by the wide steering/navigation









STORMER RIB 75

verall specifications:		Sta
Seawater-resistant aluminium	6 mm Code 5083	• T
Overall length	7.95 m	• A
Width	2.50 m	• 4
Draft	0.80 m	• R
Min freeboard	0.75 m	• 4
Seating capacity	4 + 2 persons	
Hull weight	1530 kg	Ext
Dry weight	2030 kg	
CE	В	• F
Storage bow	1.0 m3	• S
Hull design	Light-moving	• T
Drainage	Self-draining floor	• L
		• R
Engine options	Yanmar 6LPA	• P
	232 kW/315 mhp	• R
Driveline	Propeller shaft	• A
	or sterndrive	• R
Fuel capacity	To be determined	• R
		• R
		• N



console.

ndard equipment:

- rga bar
- i-slide patern on floor
- Jockey seats Scotseats
- bber protection fender at the back
- lifting eye

a options:

nder innovation tube instead of Hypalon arch light wing pole Jack Track & Trace ymarine Radar / plotter 19 Low Profile Depth/Temp Transducer star 130 GPS antenna 650 Class B Transceiver 49E VHF Radio EU 49E/55E/218E Rear Flush Mount Kit 418D 4kW 18" (456mm) Digital Radome retron Solid State Compass





Stormer Marine

Visiting address: Oostenburgereiland, van Gendthallen Czaar Peterstraat 213 1018 PL Amsterdam Netherlands

Mailing address: P.O.box 2017 NL-1000 CA Amsterdam

Tel.: +31 20 - 693 40 06 e-mail: info@stormermarine.nl

Stormer Service e-mail: service@stormermarine.nl Tel.: +31 20 - 693 44 78

Stormer Dealers

BOATS AT WORK

> Sweden: Båtbyrån i Långedrag AB Nya Varvet 85 D 426 71 Västra Frölunda e-mail: info@batbyran.se Tel.: +46 736 50 4404