



GALAXY

Professional Boats



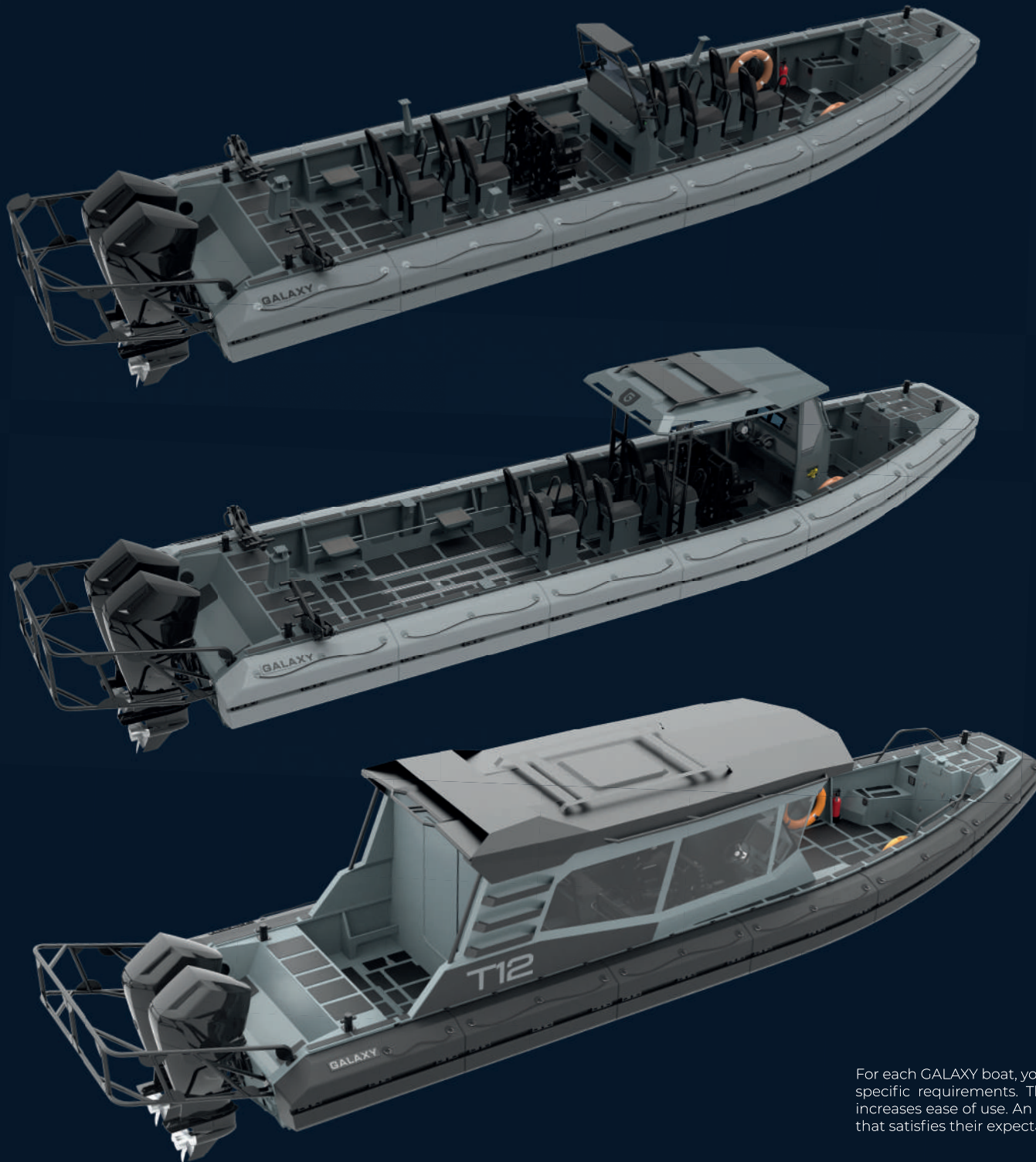
GELEX
GLOBAL
GROUP

2026

TRIDENT T12



SCAN TO VIEW



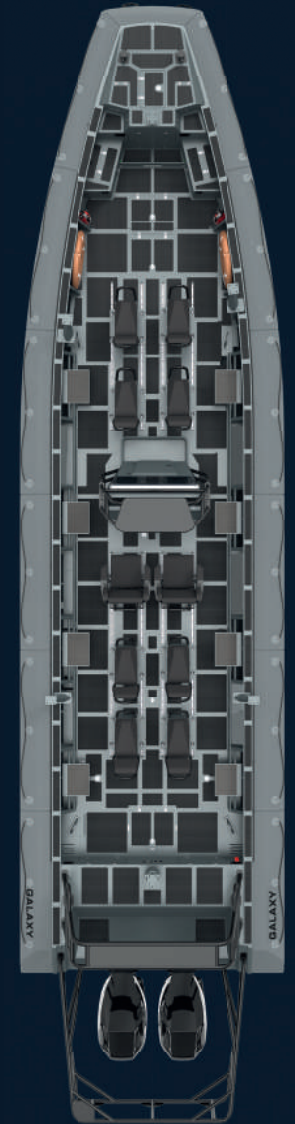
T12

1160 cm (38' 1") long
1200HP max · 20/12 pers
3400 kg (7480 lbs)

TRIDENT T12 — the flagship model among GALAXY's innovative boats, designed for the most demanding conditions. This vessel delivers unparalleled reliability during complex patrol or commercial operations thanks to its robust aluminum hull and unique D-TUBE technology.

The enlarged cockpit comfortably accommodates crew members, special equipment, cargo, or even medical gear. The carefully arranged layout of all controls and workstations guarantees ease of operation even during extended missions.

Additionally, a wide range of consoles, seating options, and equipment is available, providing a high level of onboard comfort and functionality.



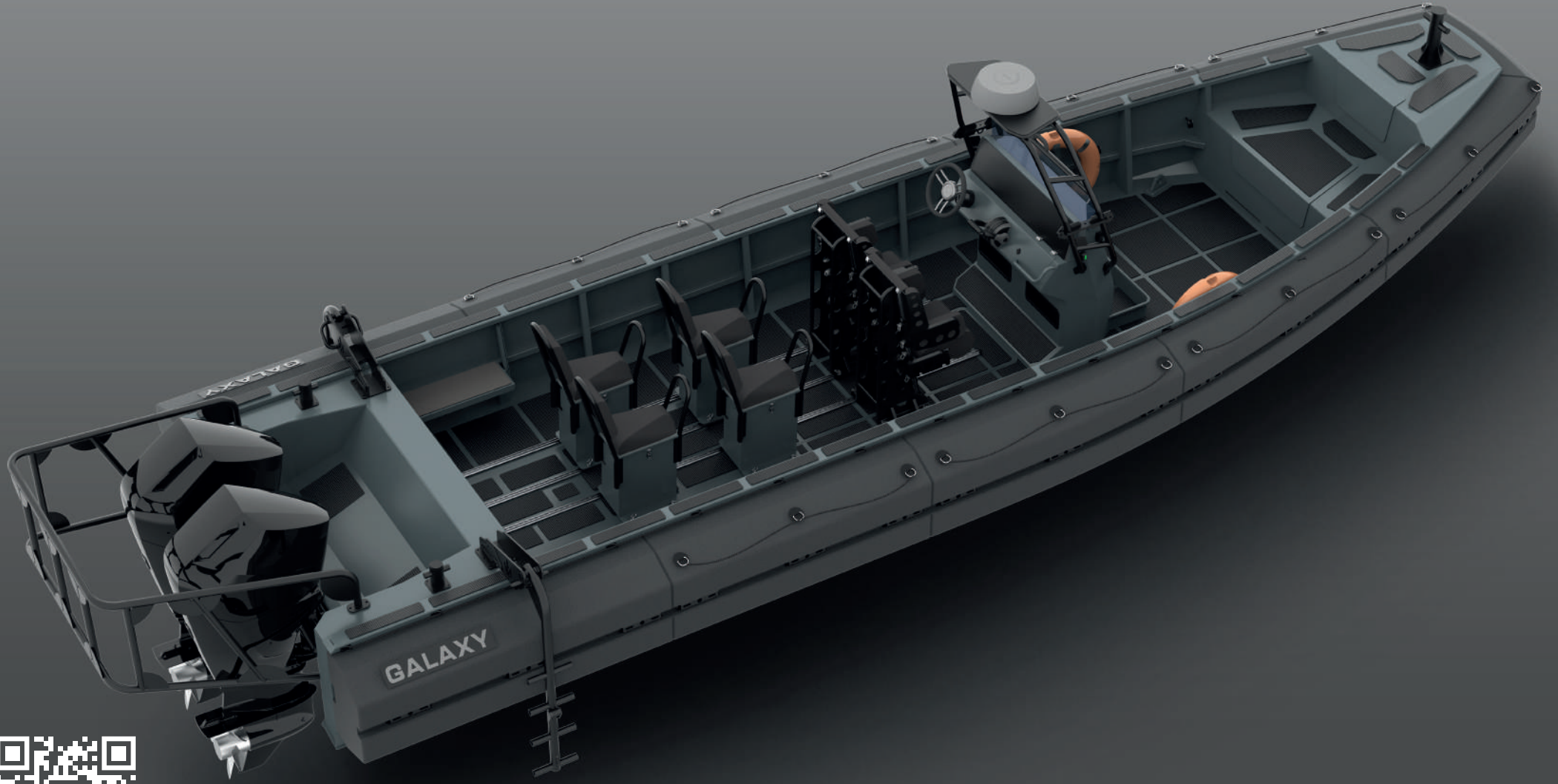
For each GALAXY boat, you can choose the necessary equipment that meets your specific requirements. This ensures maximum adaptation to your needs and increases ease of use. An individual approach allows each customer to get a boat that satisfies their expectations.

TRIDENT T12



Get more information by scanning the QR code

TRIDENT T10



SCAN TO VIEW



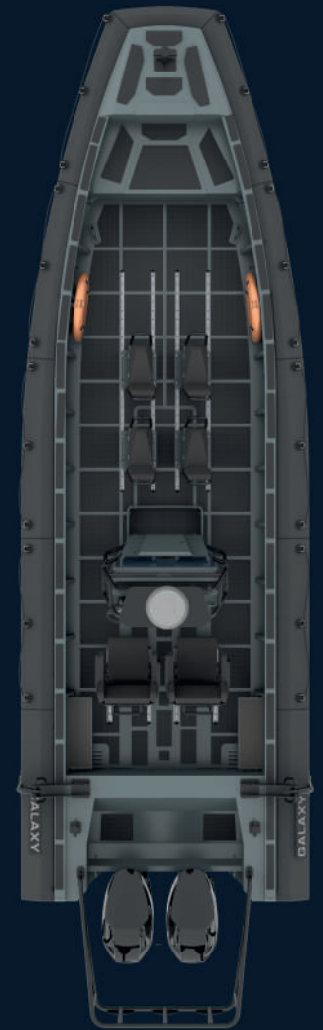
T10

960 cm (31' 6") long
700HP max · 16 pers
2000 kg (4400 lbs)

TRIDENT T10 is a high-tech boat in the GALAXY lineup, designed for the most demanding tasks like patrol and commercial use. Its welded aluminum hull and D-TUBE system with D-shaped tubes provide high strength, reliability, and optimal space utilization.

A wide range of consoles, seating options, and equipment is available, allowing customization to meet individual user requirements. The expanded cockpit ensures efficient accommodation of crew, cargo, and specialized equipment.

TRIDENT T10 is the optimal solution for professionals who require reliability, functionality, and comfort during intensive use. It is suitable for rapid response, aquatic security, commercial transport.



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TRIDENT T10

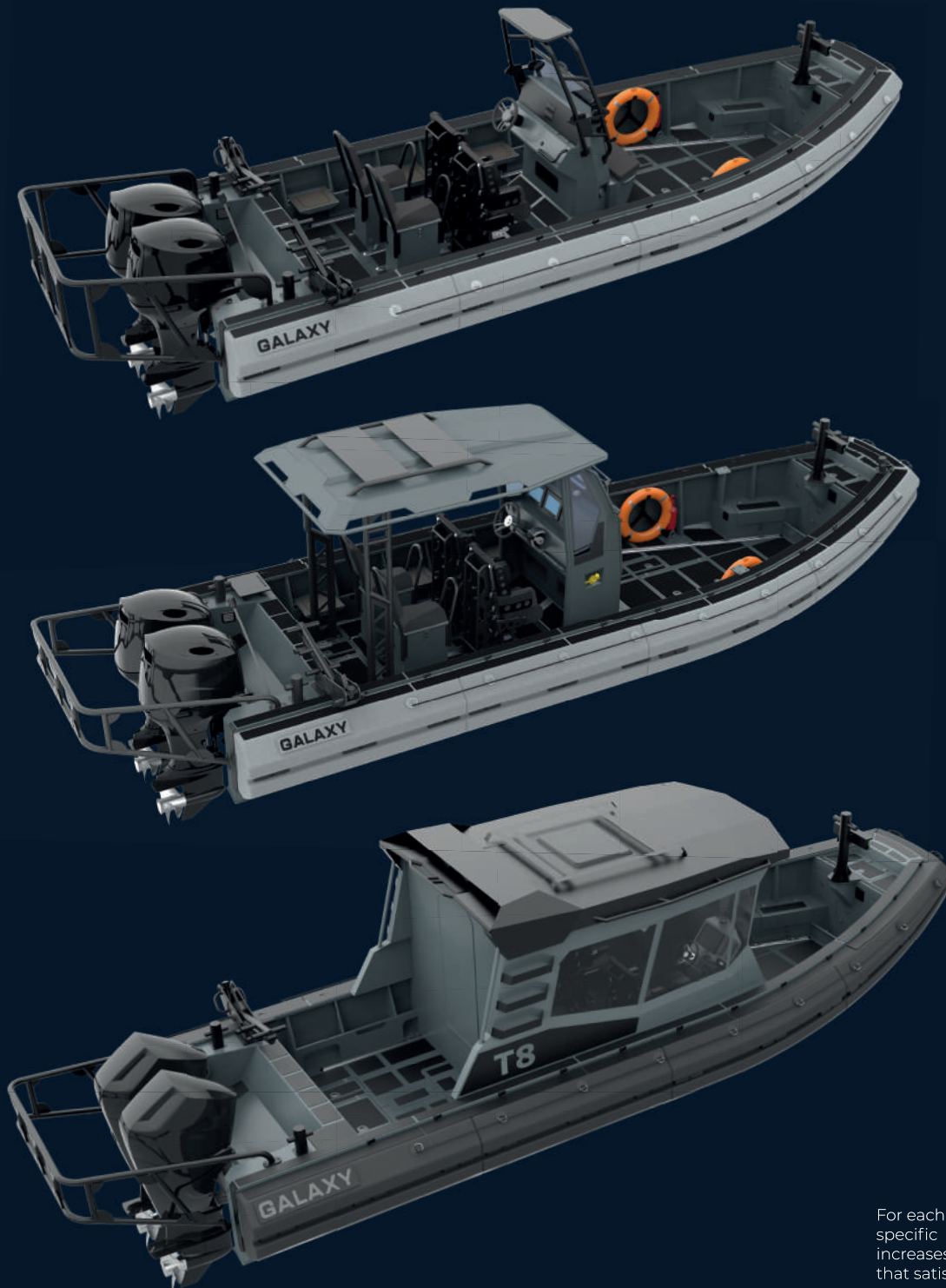


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TRIDENT T8



SCAN TO VIEW



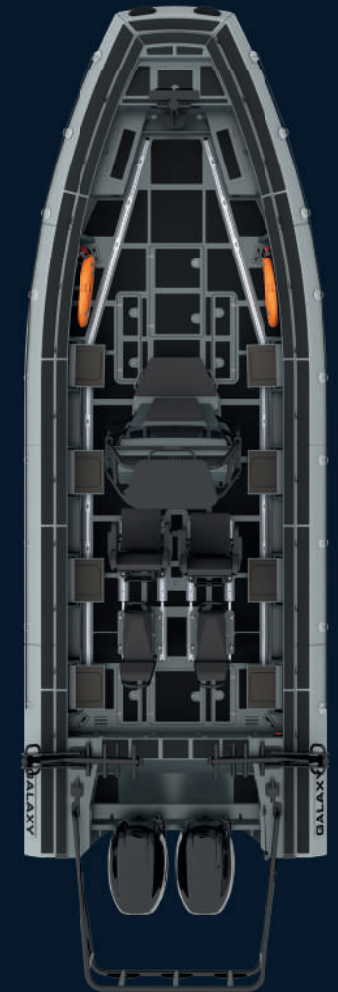
T8

780 cm (25' 7") long
500HP max · 14/10 pers
1700 kg (3740 lbs)

TRIDENT T8 is one of the most advanced boats in the professional equipment segment, distinguished by innovation and adaptability to various challenges. Thanks to its ultra-durable welded aluminum hull with D-shaped tubes, it provides great service life and efficient cockpit space utilization. It is ideally suited for law enforcement agencies and commercial use.

The D-TUBE technology used in these boats is a unique engineering solution. Thanks to the D-shaped tubes, it offers increased internal cockpit space and enhanced rigidity compared to standard round tubes.

They stand out for reliability and the ability to perform efficiently in low temperatures and under heavy loads. Various choice of consoles, seats, and equipment provides an option to modify the cockpit for specific needs.



For each GALAXY boat, you can choose the necessary equipment that meets your specific requirements. This ensures maximum adaptation to your needs and increases ease of use. An individual approach allows each customer to get a boat that satisfies their expectations.

TRIDENT T8



Get more information by scanning the QR code

TRIDENT T7 · T6.5



SCAN TO VIEW



T7

695 cm (22' 10") long
350HP max · 12 pers
1300 kg (2860 lbs)

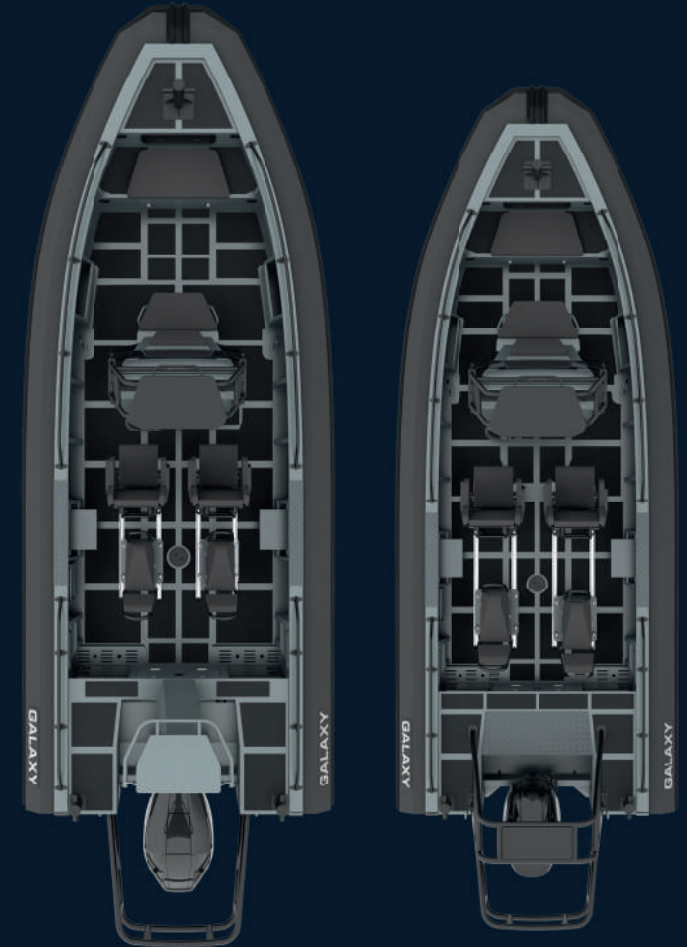
T6.5

650 cm (21' 4") long
300HP max · 10 pers
1200 kg (2640 lbs)

TRIDENT T7 and T6.5 is the modern boat in the GALAXY series, designed according to key standards for patrol, law enforcement and commercial use. Its welded aluminum hull combined with D-shaped tubes provides enhanced strength and enlarged usable cockpit space compared to conventional O-shaped tubes.

This design enables efficient accommodation of crew and equipment while maintaining stability and safety on the water even in challenging conditions. The cockpit configuration is available with various options for consoles, seats, and equipment to fully meet individual requirements and ensure comfort during operations.

TRIDENT T7 and T6.5 delivers maximum efficiency, comfort, and reliability in various fields - maritime security, emergency services, or commercial use.



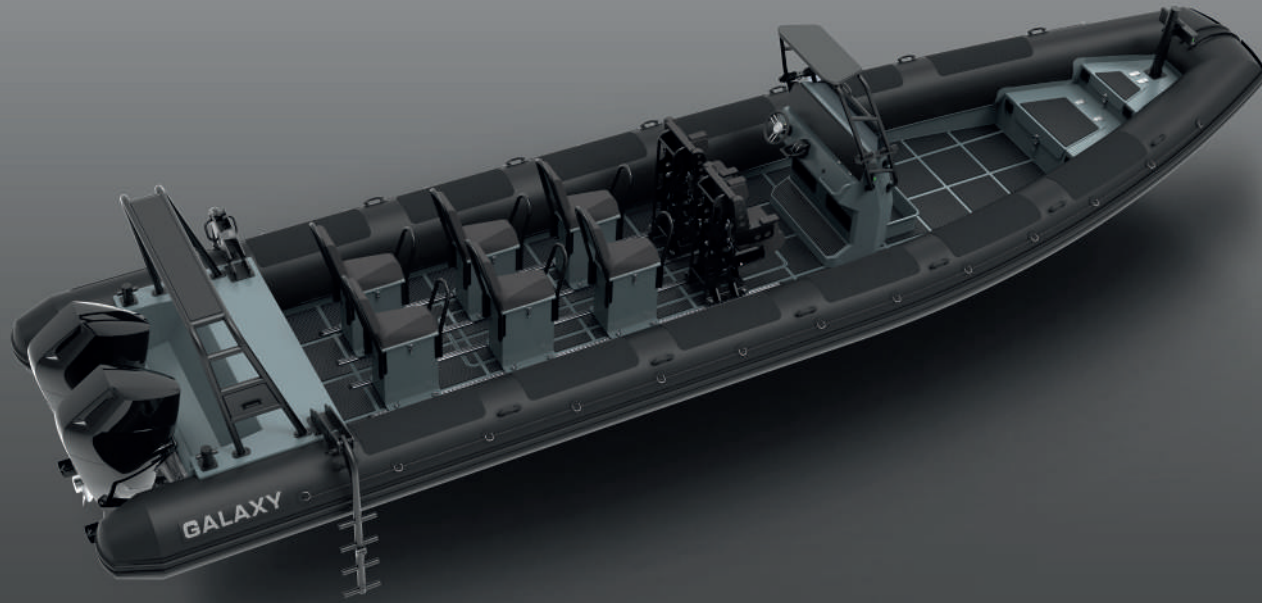
TRIDENT T6.5



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For each GALAXY boat, you can choose the necessary equipment that meets your specific requirements. This ensures maximum adaptation to your needs and increases ease of use. An individual approach allows each customer to get a boat that satisfies their expectations.

PILOT P12



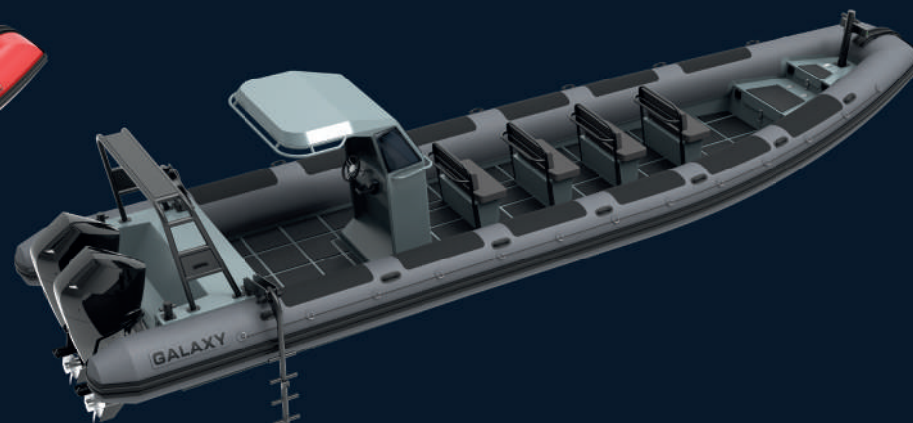
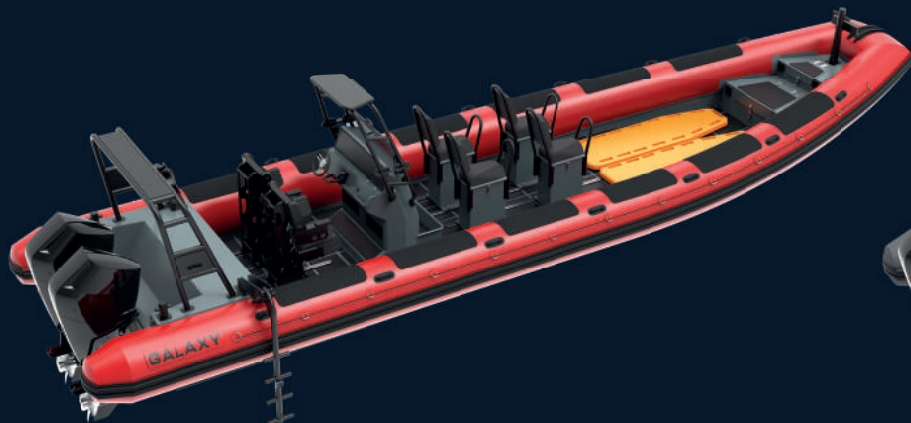
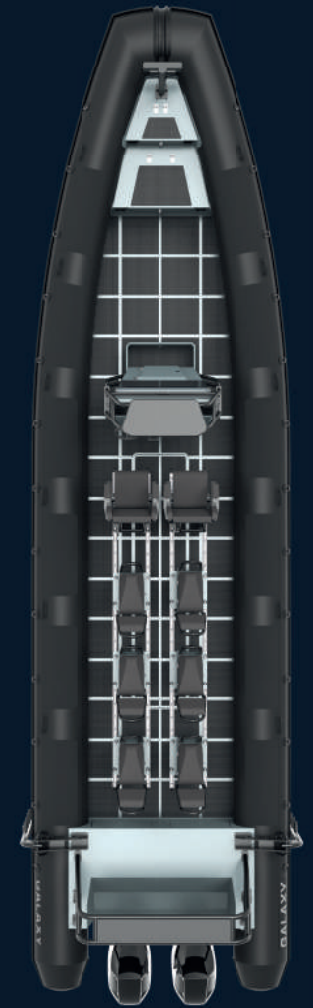
P12

1160 cm (38' 1") long
900HP max · 18 pers
1600 kg (3520 lbs)

PILOT P12 stands out for its capability to perform tasks in challenging conditions. With a strong emphasis on stability and safety, the PILOT P12 is suitable for extended rescue operations as well as commercial use and patrol missions.

Its design provides efficient accommodation of essential equipment and personnel while maintaining high maneuverability and ease of use.

It is the optimal choice for professionals who require a combination of durability, capacity, and ease of handling to carry out a wide range of tasks on the water.

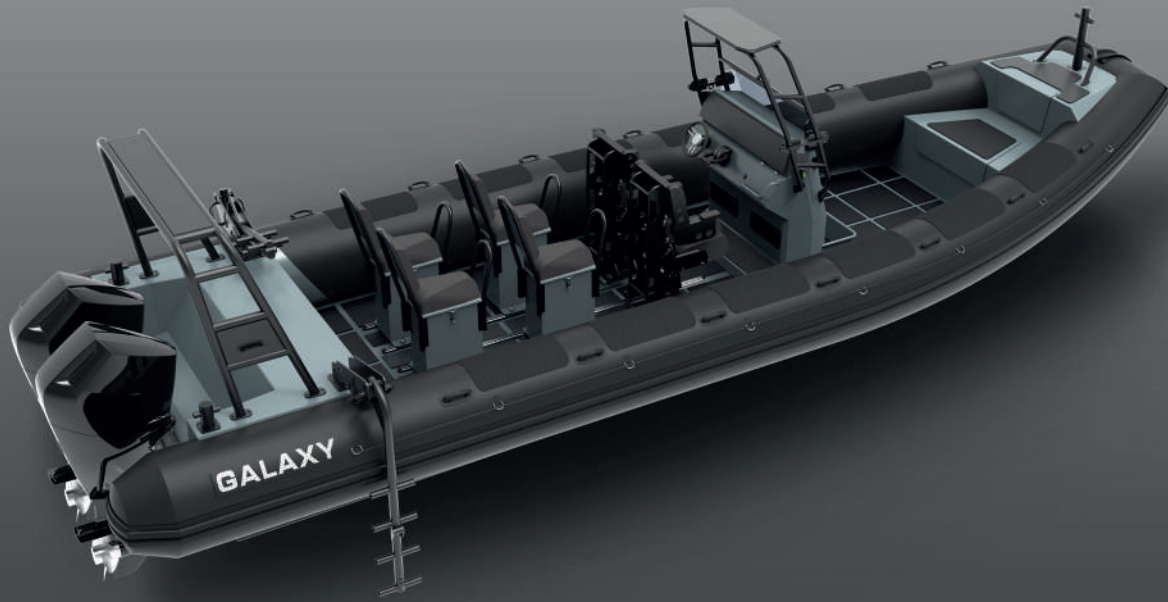


PILOT P12



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PILOT P10



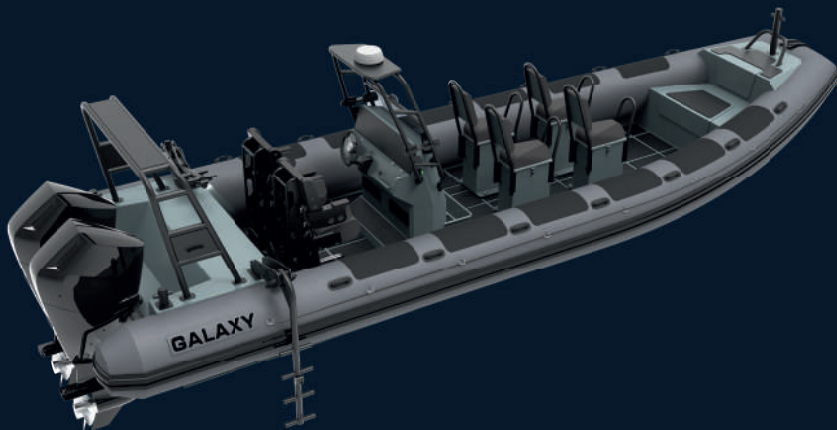
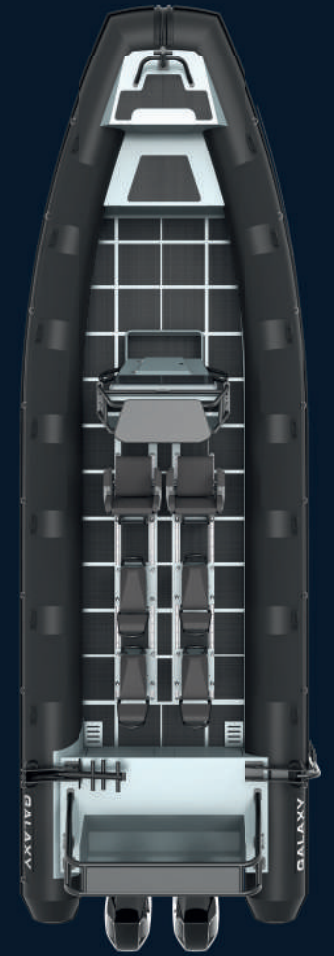
P10

960 cm (31' 6") long
700HP max · 16 pers
1400 kg (3080 lbs)

PILOT P10 is a boat distinguished by its exceptional performance and popularity among professional users. Its main advantage is a spacious and well-organized deck, providing safe accommodation for personnel and efficient execution of rescue and emergency operations.

The PILOT P10 also offers a wide range of consoles, seating, and equipment options, allowing the cockpit to be customized according to specific user requirements, ensuring maximum comfort and functionality for specialized tasks.

The PILOT P10 is a high-quality professional boat trusted and favored by experts across various fields, including rescue services, law enforcement agencies, and commercial organizations. Designed to meet the highest standards of safety, reliability, and comfort, it is an ideal tool for carrying out a wide range of complex waterborne operations.

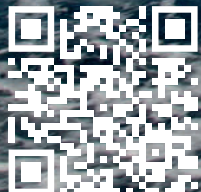


PILOT P10



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PILOT P8



SCAN TO VIEW



P8

780 cm (25' 7") long
350HP max · 14/11 pers
1120 kg (2464 lbs)

PILOT P8 is a boat noted for its high performance and popularity among professional users. The main advantage of the PILOT P8 is a well-organized deck space that ensures safe accommodation of personnel and efficient conduct of rescue and emergency operations. Additionally, a wide range of consoles, seating, and equipment options are available, allowing customization of the boat to meet specific mission requirements.



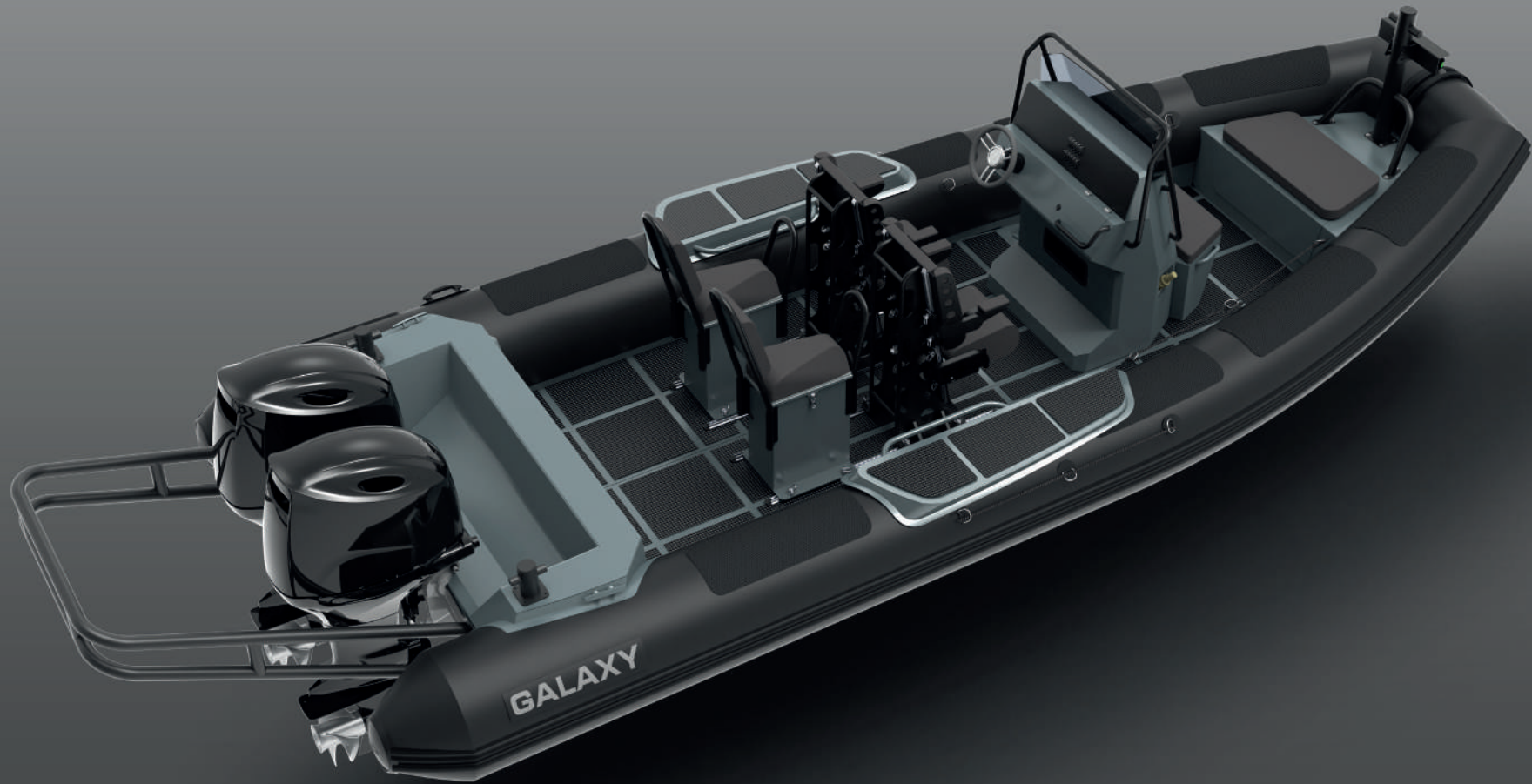
PILOT P8



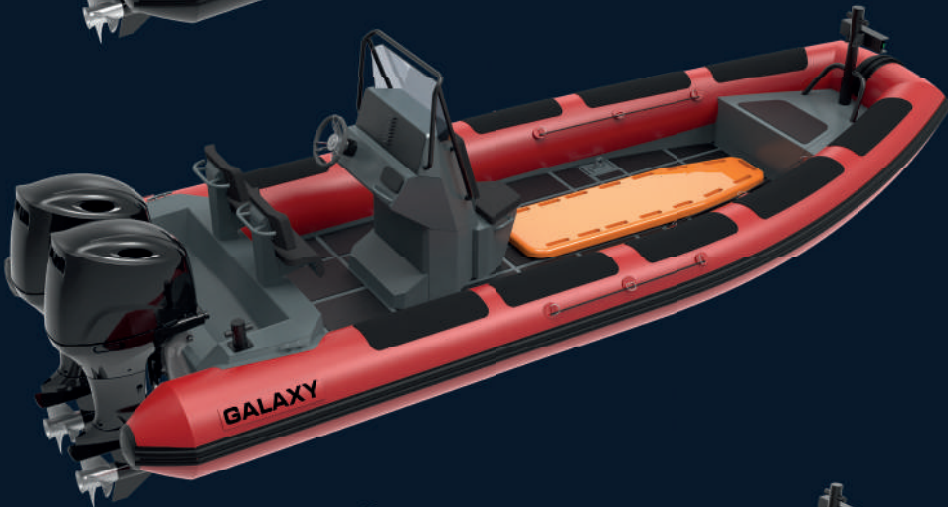
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For each GALAXY boat, you can choose the necessary equipment that meets your specific requirements. This ensures maximum adaptation to your needs and increases ease of use. An individual approach allows each customer to get a boat that satisfies their expectations.

PILOT P7



SCAN TO VIEW



P7

695 cm (22' 10") long
300HP max · 13 pers
800 kg (1760 lbs)

PILOT P7 is a versatile boat model known for its exceptional efficiency in various conditions and is especially suited for search and rescue operations. Its lightweight design combined with excellent navigating capabilities makes the boat ideal for rapid response and performing tasks in extreme situations.

Despite its compact size, the boat can carry a significant load. This makes the PILOT P7 perfect for evacuations, transporting medical personnel, or delivering supplies to emergency zones.



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PILOT P7



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PILOT P6.5



P6.5

650 cm (21' 4") long
200HP max · 12 pers
650 kg (1430 lbs)

PILOT P6.5 is a reliable and multifunctional boat, making it an ideal choice for professional users. It is distinguished by high efficiency, versatility, and the capability to perform tasks in extreme conditions.

The PILOT P6.5 is a compact yet highly functional professional boat designed for effective operation in challenging environments. Its construction, makes it an excellent choice for rescue services, medical units, naval forces, security agencies and commercial use.



PILOT P6.5



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PILOT P6



P6

580 cm (19' 0") long
175HP max · 10 pers
580 kg (1276 lbs)

PILOT P6 is the most in-demand model in the professional boat lineup, combining high efficiency, customization flexibility, and proven reliability. It is specifically designed for intensive daily use in situations where every second counts: rescue operations, emergency medical assistance, security missions, patrol duties, and technical support on the water.



PILOT P6



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PILOT P5.5 · P5



P5.5

550 cm (18' 1") long
120HP max · 10 pers
350 kg (770 lbs)

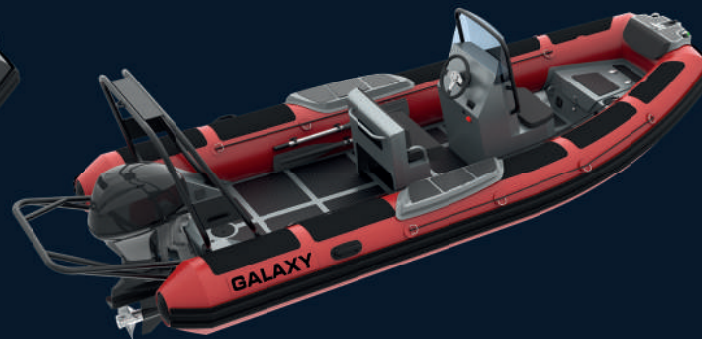
P5

500 cm (16' 5") long
100HP max · 8 pers
320 kg (704 lbs)



PILOT P5 is a professional boat from the GALAXY lineup. Similar to the PILOT P5.5 model, it is designed for patrol, law enforcement, search and rescue operations, as well as commercial use.

The PILOT P5 and PILOT P5.5 stands out for its versatility and ability to provide the operational mobility required for successful mission execution on both inland waterways and coastal marine areas.



PILOT P5



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PILOT P4.5



P4.5

450 cm (14' 9") long
70HP max · 7 pers
280 kg (616 lbs)

PILOT P4.5 is a professional boat designed to deliver maximum efficiency and reliability across a wide range of tasks. Despite its compact size within the GALAXY lineup, this boat boasts high performance characteristics, making it a versatile tool for operations in diverse conditions.

Combining durability, speed, and mobility, the PILOT P4.5 is the ideal choice for those seeking a professional boat capable of meeting the challenges of modern waterborne operations in various environments.



PILOT P4.5



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PILOT P4

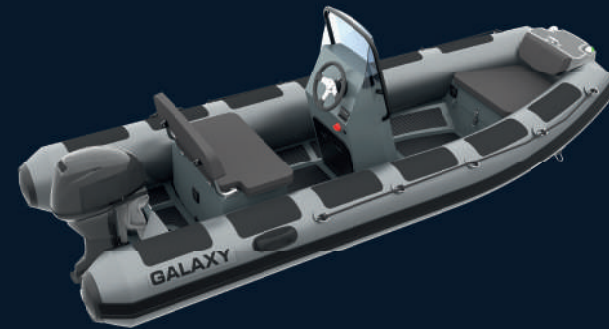
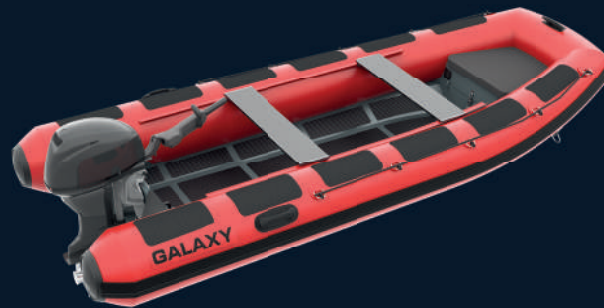
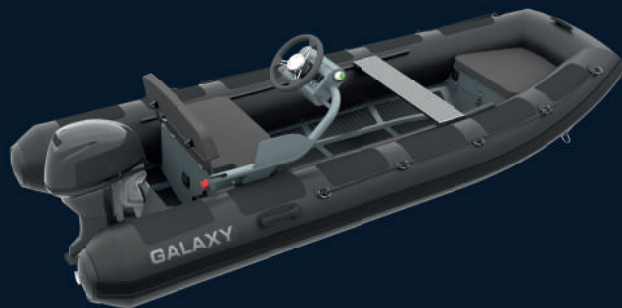
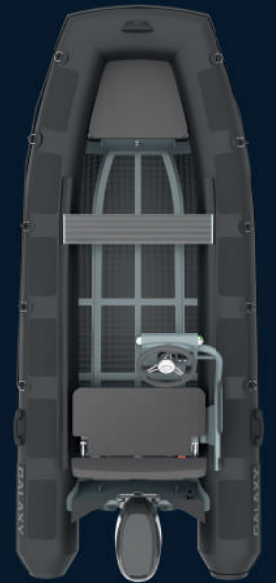


P4

390 cm (12' 10") long
30HP max · 6 pers
98 kg (216 lbs)

PILOT P4 is a multifunctional boat designed to perform a wide range of tasks that may arise during patrols, law enforcement activities, and search and rescue operations. It is also effectively used for various commercial purposes.

The PILOT P4 demonstrates excellent handling characteristics on inland waterways. This boat is an ideal solution when high mobility and rapid deployment are required thanks to its lightweight construction and ease of transportation.



PILOT P4



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HD460M • F450HD • HC520



HD460M

470 cm (15' 5") long
50HP max • 10 pers
136 kg (299 lbs)



F450HD

450 cm (14' 9") long
50HP max • 6 pers
115 kg (253 lbs)

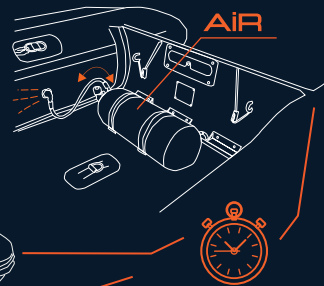


HC520

520 cm (17' 1") long
8HP max • 5 pers
42 kg (92 lbs)

Automatic Boat Inflation

1. Connect the tank, regulator, and hose.
2. Open the valves.
3. Open the regulator (1 turn) — begin inflation.
4. Close the regulator.
5. Check the pressure (minimum 4.4 psi), adjust if necessary.
6. Close the valves.
7. Disconnect the hose if needed.



18 seconds
THE BOAT IS
READY FOR USE



SCAN TO VIEW



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HD460M is a boat designed for fast and efficient operations, capable of performing a wide range of tasks in military and law enforcement sectors. This boat is ideally suited for evacuation, and maritime patrol, providing high reliability.

F450HD is a boat that offers comfort and efficiency during patrols thanks to three movable plywood seats. Its sturdy construction allows for use in prolonged waterborne operations, making it an excellent choice for law enforcement agencies.

HC520 is a boat based on a canoe design. Thanks to its light weight, rigidity, and high payload capacity of 550 kg, it is indispensable for rescue operations. Its reliability and durable construction make it an outstanding choice for emergency response services.

TECHNICAL SPECIFICATIONS

Series		GALAXY TRIDENT Professional boats				GALAXY PILOT Professional boats								
Models		T12	T10	T8	T6.5	P12	P10	P8	P7	P6.5	P6	P5	P4.5	P4
Length overall	cm	1160	960	780	650	1160	960	780	695	650	580	500	450	390
	ft/inches	38' 1"	31' 6"	25' 7"	21' 4"	38' 1"	31' 6"	25' 7"	22' 10"	21' 4"	19' 0"	16' 5"	14' 9"	12' 10"
Length inside	cm	880	650	580	585	880	650	588	510	550	480	410	335	300
	ft/inches	28' 10"	21' 4"	19' 0"	19' 2"	28' 10"	21' 4"	19' 3"	16' 9"	18' 1"	15' 9"	13' 5"	11' 0"	9' 10"
Width overall	cm	320	320	285	250	310	310	285	280	250	250	215	215	170
	ft/inches	10' 6"	10' 6"	9' 4"	8' 2"	10' 2"	10' 2"	9' 4"	9' 2"	8' 2"	8' 2"	7' 1"	7' 1"	5' 7"
Width inside	cm	220	220	200	180	186	186	160	160	130	130	111	111	82
	ft/inches	7' 3"	7' 3"	6' 7"	5' 11"	6' 1"	6' 1"	5' 3"	5' 3"	4' 3"	4' 3"	3' 8"	3' 8"	2' 8"
Tube diameter max	cm	68	62	60	60	62	62	60	60	60	60	52	52	44
	inches	26.8"	24.4"	23.6"	23.6"	24.4"	24.4"	23.6"	23.6"	23.6"	23.6"	20.5"	20.5"	17.3"
Bare Boat weight *	kg	3400	2000	1700	1200	1600	1400	1475	800	650	580	320	280	98
	lbs	7480	4400	3740	2640	3520	3080	3245	1760	1430	1276	704	616	216
Loading capacity *** including the engine	kg	2760/2260	2200	2235/1505	1200	2500	2300	1650/1030	1900	1700	1400	840	800	650
	lbs	6072/4972	4840	4917/3311	2640	5500	5060	3630/2266	4180	3740	3080	1848	1760	1430
Loading capacity *** excluding the engine	kg	1800/1300	1400	1635/905	800	1500	1500	1650/1030	1500	1350	1100	840	670	580
	lbs	3960/2860	3080	3597/1991	1760	3300	3300	3630/2266	3300	2970	2420	1848	1474	1276
Passengers capacity		20/12	16	14/10	10	18	16	14/11	13	12	10	8	7	6
No of chambers **		7/-	7/-	5/-	5/-	7	7	5	5	5	5	5	5	3
Engine recommended	HP	800	600	400	250	700	600	250	250	175	150	70	50	20
	kW	588.4	441.3	294.2	183.9	514.8	441.3	183.9	183.9	128.7	110.3	51.5	36.8	14.7
Engine max ***	HP	1200	700	500	300	900	700	350	300	200	175	100	70	30
	kW	882.6	514.8	367.7	220.6	661.9	514.8	257.4	220.6	147.1	128.7	73.5	51.5	22.1
Engine weight max	kg	960	800	600	400	1000	800	550	400	350	300	180	130	70
	lbs	2112	1760	1320	880	2200	1760	1210	880	770	660	396	286	154
Engine shaft length	inch	2x30" 2x25"	2x30"	30"/2x25"	25"/2x20"	30" 2x25"	30"2x25"	30"2x25"	30"2x25"	25"	25"	20"	20"	15"(20")
Fuel system	lit	1300	1000	400	202	1000	600	300	300	202	106	83	83	-
Deadrise transom/ mid	deg	21°/28°	21°/28°	23°/30°	23°/30°	21°/28°	21°/28°	23°/30°	23°/30°	23°/30°	23°/30°	23°/28°	23°/28°	16°/22°
Tube material options		TPU PU coated foam				HYPALON / PVC / TPU								
Bottom type		Aluminium hull RIB				Aluminium hull RIB								
Alu hull thickness	mm	6	6	6	5	6	6	5	5	5	5	5	4	3
Boat design category ****		C/B	C/B	C/B	C	C/B	C/B	C/B	C	C	C	C	C	C

* - The bare boat weight is only the weight of the empty boat without any removable accessories,

*** - Because of differences in local boatbuilding standards, the loading capacity, passenger capacity, maximum engine power and other specifications may vary by country and can be different to this specification. Please check that with your local dealer.

**** - Boat design category and classification of the European Recreational Craft Directive 2013-53-EU

TECHNOLOGIES USED FOR MANUFACTURING GALAXY BOATS

Series		GALAXY Heavy Duty		
Models		HD460M	F450HD	HC520
Length overall	cm	470	450	520
	ft/inches	15' 5"	14' 9"	17' 1"
Length inside	cm	370	357	457
	ft/inches	12' 2"	11' 9"	15' 0"
Width overall	cm	200	195	106
	ft/inches	6' 7"	6' 5"	3' 6"
Width inside	cm	93	99	42
	ft/inches	3' 1"	3' 3"	1' 5"
Tube diameter max	cm	50	48	32
	inches	19.7"	18.9"	12.6"
Bare Boat weight *	kg	136	115	42
	lbs	299	253	92
Loading capacity *** including the engine	kg	1100	1000	550
	lbs	2420	2200	1210
Loading capacity *** excluding the engine	kg	985	885	510
	lbs	2167	1947	1122
Passengers capacity		10	6	5
No of chambers **		5+1	5+1	4
Engine recommended	HP	40	40	6
	kW	29.4	29.4	4.4
Engine max ***	HP	50	50	8
	kW	36.8	36.8	5.9
Engine weight max	kg	115	115	40
	lbs	253	253	88
Engine shaft length	inch	20"	20"	15"
Fuel system	lit	-	-	-
Deadrise transom/ mid	deg	8°/15°	12°/17°	-
Tube material options		HYPALON / PVC / TPU		
Bottom type		PVC/TPU/Floorboards		
Alu hull thickness	mm	-	-	-
Boat design category	****	C	D	D



METAL WELDING

Welding of the EN AW-5083H111 alloy using TIG (Tungsten Inert Gas) and MIG (Metal Inert Gas) methods ensures high-strength joints. This is especially important for creating reliable hulls capable of withstanding extreme loads and operating conditions. The alloy is characterized by excellent weldability, allowing for the creation of monolithic, durable, and reliable structures, which is critical for safety on the water.



CHROMATE-FREE TITANIUM PASSIVATION ENVIROX

The use of the ENVIROX titanium passivation system creates a protective layer on aluminum hulls. This innovative approach not only reduces environmental impact by replacing chromates with eco-friendly components but also provides excellent corrosion resistance. Titanium-based components in the ENVIROX system contribute to forming a durable conversion coating that significantly extends the lifespan of the hulls.

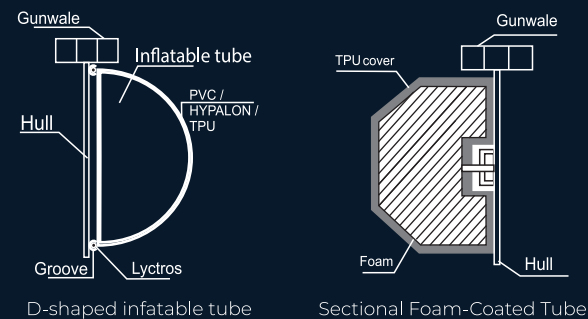


PAINTING PROCESS

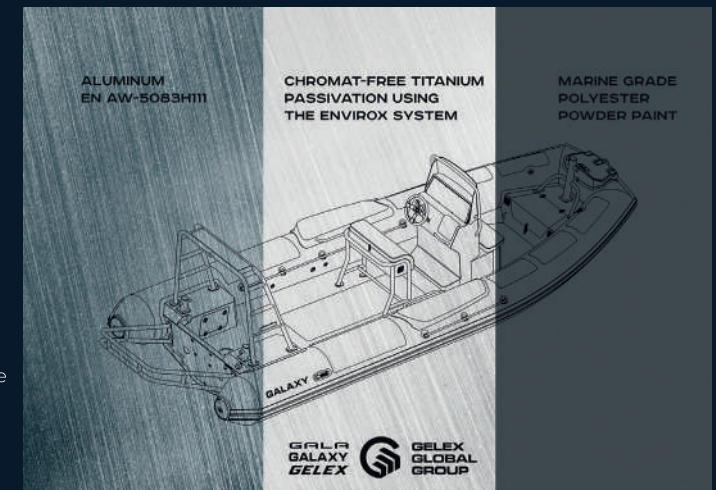
Marine-grade polyester powder coating ensures high durability and aesthetic appeal for GALAXY boats. The advantages of powder coating include:

- Even and ultra-strong coating.
- UV resistance.
- Protection against corrosion.
- Environmentally friendly process with no volatile organic compounds (VOCs) involved.

TYPES OF BOAT TUBES: KEY DIFFERENCES BETWEEN D AND O



The tubes can be inflatable (O or D-shaped) or made from foam material for strength and durability. A special coating that protects them from UV exposure and chemicals, enhancing their resistance to adverse conditions.



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