









AB Inflatables®, a division of AB Marine Group, is world renowned as the premier designer and manufacturer of inflatable boats for both the leisure and professional markets. AB Inflatables® has a long established reputation for innovative design, superior construction, and outstanding customer satisfaction.

Our boats have earned their status as the world's finest inflatables. AB is one of only a few RIB manufacturers to have CE, NMMA as well as ISO 9001 certification. At AB, we insist on an unwavering attention to detail. We travel the world to procure the finest materials available. We painstakingly hand-craft each boat, to ensure that even the smallest details are considered. The result is a full line of inflatable boats, designed and built to provide our customers with the exceptional quality they deserve, and have come to expect from AB.

We are committed to meeting the ever changing needs of our customers. It is this commitment that drives our desire for constant innovation. AB Inflatables® has never shied away from the hard work of refining our existing models, designing new inflatables, or retooling our workshop to ensure that AB boats are truly the most celebrated watercraft on the market. This un-equaled pursuit of perfection has long distinguished AB from the competition.

With five decades of proven expertise, AB Inflatables® has earned its reputation for excellence. Our unparalleled craftsmanship, relentless innovation, and commitment to customer service have made the entire AB line the most prestigious and sought after inflatables on the market. Contact one of our dealers today to discover for yourself why AB Inflatables® are the choice of discriminating boaters worldwide.

# years of innovation and craftmanship



















# PROFILE®

# Custom Gallery

Welcome to our custom gallery, a curated showcase of meticulously crafted design options and personalized features for our professional boats. Explore the design and innovation that define our dedication to this exclusive market segment, addressing functionality, and many other specific requirements. Immerse yourself in a world of possibilities as we encourage you to envision the ideal boat patterned to your preferences.





















# When performance counts

F14



- Military grade Orca (CSM) fabric.
- Fiberglass Reinforced Professional Grade Hull.
- Unsurpassed performance.
- Open and spacious design.
- Deep V Hull.
- Custom accesories upon request.
- Double solid Rub Rail.





# STANDARD FEATURES

BOW EYE

DOUBLE SOLID RUB RAIL

3-4 STAINLESS STEEL LIFTING POINTS (EXCEPT 21-28)

NON-SKID ORCA (CSM) FABRIC ON

NON-SKID FLOOR

4 LAYER REINFORCED SEAMS

HEAVY DUTY 1670 DECITEX

ORCA (CSM) FABRIC

LIFE LINE AROUND TUBE

BOW LOCKER

PRESSURE RELIEF VALVES

OPEN VERSION (14-17)

HYDRAULIC STEERING SYSTEM (19-28)

SS LED NAVIGATION LIGHT ( 19 - 28) ALL AROUND LED ANCHOR LIGHT

STANDARD RIGGING FROM FACTORY (19-28)

AUTOMATIC BILGE PUMP (19-28)

MASTER SWITCH (19-28)

BATTERY CHARGER (17-28 / SUBJECT TO COUNTRY OF DELIVERY)

FUEL/WATER SEPARATOR & CANISTER

FUEL SENDING UNIT (19-28)

FIBERGLASS CONSOLE WITH PLEXIGLASS WINDSHIELD & GRAB

LEANING BOLSTER (19-28)

INTEGRATED FUEL TANK (19-28)

BOW STEP (19-28)

3 STAINLESS STEEL FOLD DOWN CLEATS (19-28)

RUBBER KEEL PROTECTOR (F 14 & F 15)

HAND PUMP MAINTENANCE KIT

OWNER'S MANUAL

# OPTIONAL FEATURES

FIBERGLASS OR ALUMINUM JOCKEY

FIBERGLASS CONSOLES

LEANING BOLSTERS

CUSTOMIZED ALUMINUM CONSOLES AND SEATS

MECHANICAL STEERING SYSTEM [14-17]

SS LED NAVIGATION LIGHT ( 14-17)

ALL AROUND LED ANCHOR LIGHT (14-17)

STANDARD RIGGING FROM FACTORY

BOW STEP WITH STAINLESS STEEL FOLD DOWN CLEAT (14-17)

LATERAL STAINLESS STEEL FOLD

PORTABLE FUEL TANK (14) INTEGRATED FUEL TANK (15-17)

CHOCK SET LIFTING HARNES

ELECTRONICS UPON REQUEST

T-TOP

LIGHT ARCH

ENGINE GUARD

STERN/BOW TOWING POST

COLOR BOAT CUSTOMIZATION

MASTER SWITCH

NOTE: SOME OPTIONAL FEATURES MAY BE AVAILABLE THROUGH THE AB DEALER

FOR FULL FEATURE LIST VISIT

abinflatables.com







PROFILE® | F PROFESSIONAL FIBERGLASS BOATS

Provides speed, precise handling, and unmatched performance for professionals.

When duty calls, the Profile® F delivers.

Manufactured from military-grade 1670 D-tex (CSM) fabric tubes with double solid Rub-rails and a fiberglass-reinforced, professional-grade deep-V hull, the Profile® F-Series is built to conquer severe, real-world conditions.

When critical situations demand speed and precise handling, the uncompromising Profile® F delivers unsurpassed performance. Superior stability and a guaranteed dry ride ensure that those onboard feels safe and comfortable during transit.

The open and spacious design of the Profile® F-Series RIB also allows for custom options and a wide variety of seating and console configurations, so you can feel ready for whatever task awaits.

Seven models available from 14 to 28 feet.















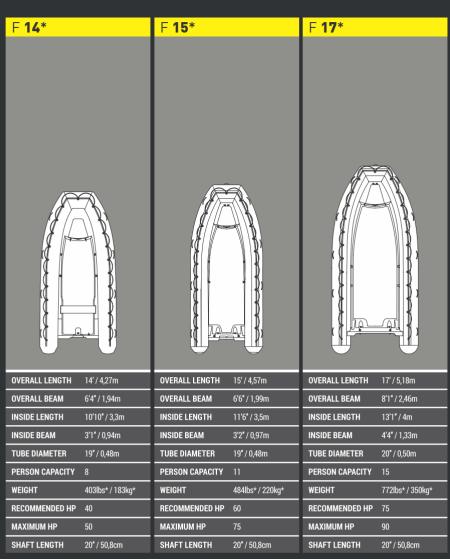
# PROFILE®

F

# Professional fiberglass boats

# PROFILE® F15 | MAIN FEATURES





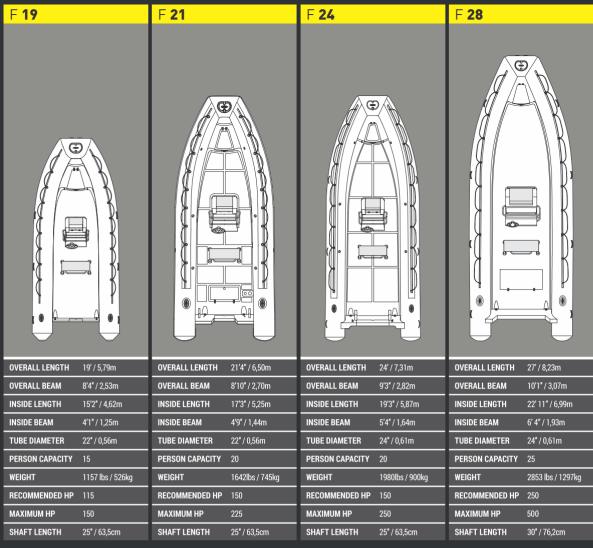


(\*) WEIGHTSPEC APLLIES FOR THE OPEN VERSION

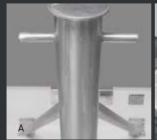
PICTURE A
TOWING POST

LIGHT ARCH WITH ENGINE GUARD

PICTURE C





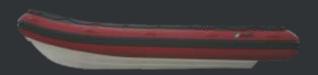






# Light in Weight, heavy in strength

A15



- Military Grade Orca (CSM) Fabric.
- **Aluminum Reinforced Professional Grade Hull.**
- Durable enough for rocky shores & coral reefs.
- Deep V Hull.
- Custom accesories upon request.
- Double solid Rub Rail.



# STANDARD FEATURES

MARINE GRADE ALUMINUM HULLS

BOW EYE

TOW RINGS

3-4 ALUMINUM LIFTING POINTS

ORCA (CSM) FABRIC

LIFE LINE AROUND TUBE

SS LED NAVIGATION LIGHT (18)

STANDARD RIGGING FROM FACTORY (18)

PRESSURE RELIEF VALVES

SOLID DOUBLE RUB RAIL

NON-SKID ORCA (CSM) FABRIC ON TOP OF TUBE

SEADECK® EVA FOAM NON-SKID FLOOR

4 LAYER REINFORCED SEAMS

HYDRAULIC STEERING SYSTEM (18)

ALL AROUND LED ANCHOR LIGHT (18)

ALUMINUM CONSOLE WITH PLEXIGLASS WINDSHIELD & GRAB RAIL (18)

LEANING BOLSTER (18)

INTEGRATED FUEL TANK (18) FUEL SENDING UNIT (18)

BOW LOCKER (18)

HAND PUMP

MAINTENANCE KIT

OWNER'S MANUAL

## OPTIONAL FEATURES

BOW LOCKER

PORTABLE FUEL TANK INSTALLED IN BOW LOCKER

ALUMINUM CONSOLE

FIBERGLASS OR ALUMINUM JOCKEY

CUSTOMIZED ALUMINUM CONSOLES AND SEATS

ALUMINUM JOCKEY SEAT

LEANING BOLSTER

MECHANICAL STEERING SYSTEM







HYDRAULIC STEERING SYSTEM

STANDARD RIGGING FROM FACTORY

SS LED NAVIGATION LIGHT

ALL AROUND LED ANCHOR LIGHT

AUTOMATIC BILGE PUMP

MASTER SWITCH

FUEL/WATER SEPARATOR & CANISTER
COVER
CHOCK SET

LIFTING HARNESS
ELECTRONICS UPON REQUEST

T-TOP (A 18)

LIGHT ARCH (A 18) ENGINE GUARD (A 18)

STERN / BOW TOWING POST (A 18)
COLOR BOAT CUSTOMIZATION

NOTE: SOME OPTIONAL FEATURES MAY BE AVAILABLE THROUGH THE AB DEALER

FOR FULL FEATURE LIST VISIT OUR WEBSITE

abinflatables.com

# **PROFILE®** | **A**PROFESSIONAL ALUMINUM BOATS

Professional grade and purposefully-built, prepared to take you on any task.

The Profile® A-Series, with its aluminum-reinforced professional-grade hull, is the most versatile professional RIB on the market today. Prepared to take on any task, the Profile® A-Series is perfect for landing on rough shores, weaving around sharp coral, or cruising around in any weather condition.

Ideal for government, rescue and commercial use, the modular design of the Profile® A-Series allows for easy customization. It can be configured with console or jockey-style seating to meet the specific needs of the operator, and offers a range of optional equipment to further meet your rigorous demands.

Combined with a tough military-grade 1670 D-tex (CSM) fabric tubes, the Profile® A-Series can face any condition that would normally keep any other boat on shore. Built with a Deep \( \text{QV''}\) hull and a double floor deck, this console is designed to slice through the toughest chop and minimize spray to keep passengers dry and comfortable.

The aluminum Profile® hulls are over built for the commercial use and have a series of key construction features to ensure higher durability. As well, these include lifting and towing eyes vertically positioned to avoid these from bending, reinforced transom knees and a large squared aluminum engine rest support.

Six open models available from 11 to 16 and a Console Rib of 18 feet.









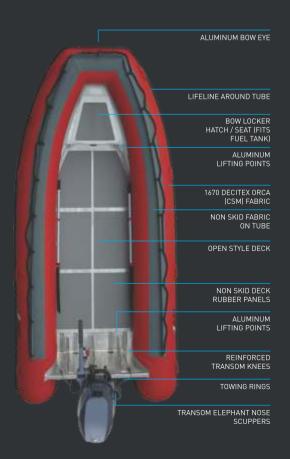


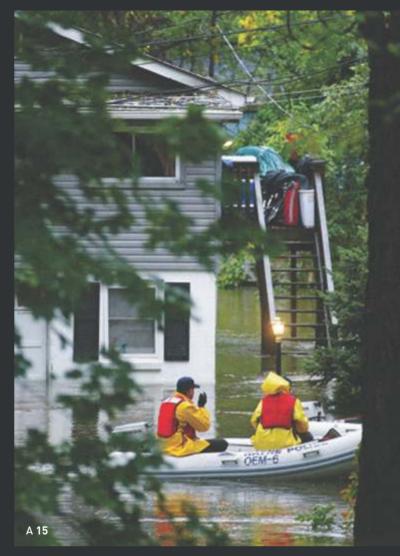






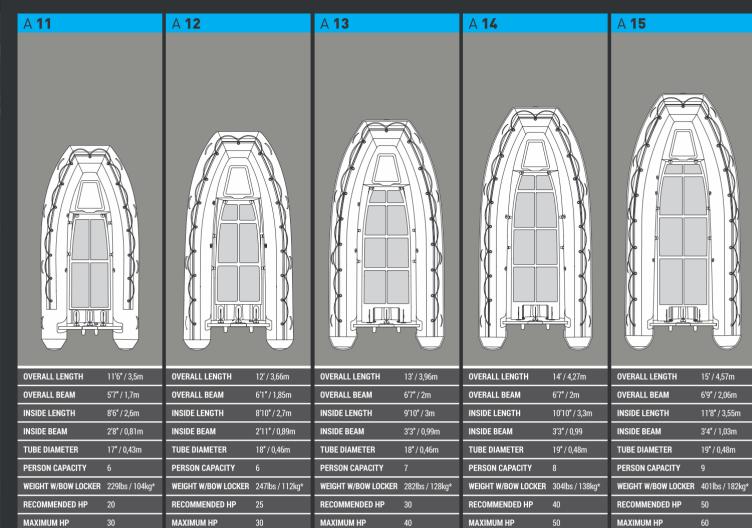
# Professional aluminum boats







OPTIONAL ALUMINUM JOCKEY SEAT WITH COMPARTMENT FOR FUEL TANK





(\*) WEIGHT WITHOUT BOW LOCKER FOR WEIGHTS WITHOUT BOW LOCKER, PLEASE GO TO SPECIFICATIONS SECTION

20" / 50,8cm

SHAFT LENGTH

20" / 50,8cm

INSIDE BEAM

TUBE DIAMETER

PERSON CAPACITY

RECOMMENDED HP

**MAXIMUM HP** 

SHAFT LENGTH

WEIGHT W/BOW LOCKER

3'6" / 1,08m

21" / 0,53m

459lbs / 208kg\*

20" / 50,8cm

INSIDE BEAM

WEIGHT

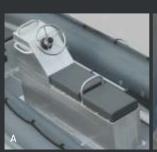
TUBE DIAMETER

PERSON CAPACITY

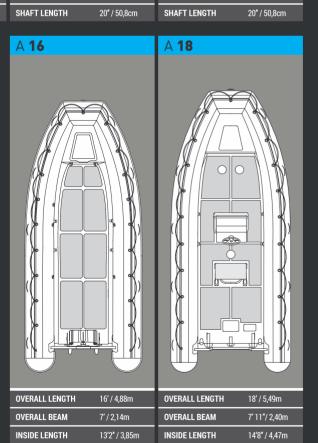
RECOMMENDED HP

MAXIMUM HP

SHAFT LENGTH







4'3" / 1,30m

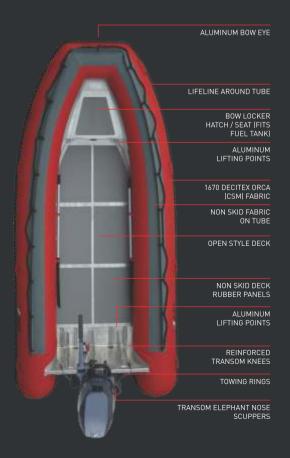
859lbs / 390kg

25" / 63,5cm

# When getting close counts

- Military Grade Orca (CSM) Fabric.
- Aluminum Reinforced Professional Grade Hull.
- Durable enough for rocky shores.
- Shallow Water Version Hull.
- Custom accesories upon request.
- Double solid Rub Rail.

## PROFILE® A 14-S | MAIN FEATURES







# STANDARD FEATURES

MARINE GRADE ALUMINUM HULLS
BOW EYE

DRAIN SCUPPERS

PRESSURE RELIEF VALVES
SOLID DOUBLE RUB RAIL

TOW RINGS
3-4 ALUMINUM LIFTING POINTS
NON-SKID ORCA (CSM) FABRIC ON
TOP OF TUBE
SEADECK® EVA FOAM NON-SKID FLOOR
4 LAYER REINFORCED SEAMS
HEAVY DUTY 1670 DECITEX
ORCA (CSM) FABRIC

LIFE LINE AROUND TUBE CC
HAND PUMP

MAINTENANCE KIT OWNER'S MANUAL

# OPTIONAL FEATURES

BOW LOCKER
PORTABLE FUEL TANK INSTALLED IN
BOW LOCKER
ALUMINUM CONSOLE

NOTE: SOME OPTIONAL FEATURES MAY BE AVAILABLE THROUGH THE AB DEALER

FOR FULL FEATURE LIST VISIT

abinflatables.com

# FIBERGLASS OR ALUMINUM JOCKEY CONSOLES

CUSTOMIZED ALUMINUM CONSOLES AND SEATS

ALUMINUM JOCKEY SEAT

LEANING BOLSTER

MECHANICAL STEERING SYSTEM HYDRAULIC STEERING SYSTEM

STANDARD RIGGING FROM FACTORY

SS LED NAVIGATION LIGHT
ALL AROUND LED ANCHOR LIGHT

ALITOMATIC BILGE DI MP

AUTOMATIC BILGE PUMP

MASTER SWITCH

FUEL/WATER SEPARATOR & CANISTER COVER

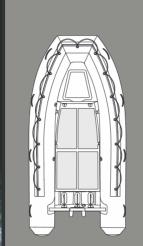
CHOCK SET

IOCK SET

LIFTING HARNESS ELECTRONICS UPON REQUEST

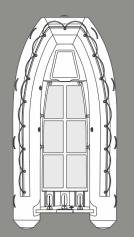
COLOR BOAT CUSTOMIZATION





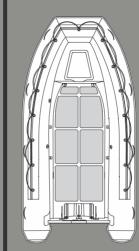
A 11-S

OVERALL LENGTH	11'6" / 3,5m
OVERALL BEAM	5'7" / 1,7m
INSIDE LENGTH	8'6" / 2,6m
INSIDE BEAM	2'8" / 0,81m
TUBE DIAMETER	17" / 0,43m
PERSON CAPACITY	6
WEIGHT W/ BOW LOCKER	247lbs/112kg*
RECOMMENDED HP	20
MAXIMUM HP	30
SHAFT LENGTH	15" / 38,1cm



A 12-S

OVERALL LENGTH	12' / 3,66m
OVERALL BEAM	5'11"/ 1,8m
INSIDE LENGTH	8'10" / 2,7m
INSIDE BEAM	2'10" / 0,86m
TUBE DIAMETER	18" / 0,46m
PERSON CAPACITY	6
WEIGHT W/ BOW LOCKER	262lbs/119g*
RECOMMENDED HP	25
MAXIMUM HP	30
SHAFT LENGTH	15" / 38,1cm



A 13-S

OVERALL LENGTH	13' / 3,96m
OVERALL BEAM	6'5" / 1,96m
INSIDE LENGTH	9'10" / 3m
INSIDE BEAM	3'3" / 0,99m
TUBE DIAMETER	18" / 0,46m
PERSON CAPACITY	7
WEIGHT W/ BOW LOCKER	295lbs/134kg*
RECOMMENDED HP	30
MAXIMUM HP	40
SHAFT LENGTH	20" / 50,8cm

PROFILE® | AS
PROFESSIONAL SHALLOW WATER
ALUMINUM BOATS

Built for professionals in severe, real-world conditions.

When your mission involves swift or shallow waters, the heavy-duty Profile® AS-Series delivers without hesitation. Designed to meet the needs of search, rescue and commercial mariners, its unique hull design allows you to confidently face both rough shallows and swift water in floods and rivers or lakes, without compromising the safety of those aboard.

Its military-grade 1670 D-tex (CSM) fabric tubes and aluminum-reinforced professional-grade hull also guarantee performance and safety should you run into rocks or other underwater debris. The Profile® AS-Series also features a modular design for easy customization. A portable fuel tank can also be safely stored in a bow locker to keep the deck clear.

These include lifting and towing eyes vertically positioned to avoid these from bending and reinforced transom knees.

Five open models available from 11 to 16 feet.





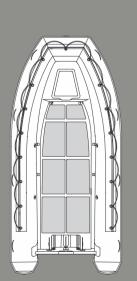
OPTIONAL ALUMINUM JOCKEY
SEAT WITH COMPARTMENT FO

PICTURE B

BOW LOCKER / SEAT TO FIT
PORTARI E FIJEL TANK (11 TO 14

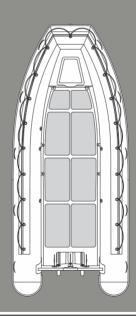
(\*) WEIGHT WITHOUT BOW LOCKER FOR WEIGHTS WITHOUT BOW LOCKER, PLEASE GO TO SPECIFICATIONS SECTION

# A **14**-S



OVERALL LENGTH	14' / 4,27m
OVERALL BEAM	6'5" / 1,96m
INSIDE LENGTH	10'10" / 3,3m
INSIDE BEAM	3'3" / 0,99m
TUBE DIAMETER	19" / 0,48m
PERSON CAPACITY	8
WEIGHT W/ BOW LOCKER	335lbs/152kg*
RECOMMENDED HP	40
MAXIMUM HP	50
SHAFT LENGTH	20" / 50.8cm

# A **16**-S



OVERALL LENGTH	16' / 4,88m
OVERALL BEAM	7' / 2,14m
INSIDE LENGTH	12'8" / 3,85m
INSIDE BEAM	3'6" / 1,08m
TUBE DIAMETER	21" / 0,53m
PERSON CAPACITY	10
WEIGHT W/ BOW LOCKER	501lbs/227kg*
RECOMMENDED HP	50
MAXIMUM HP	60

# PROFILE®

# **A-XHD**

# Overbuilt costumizable Safe highly safe

- Overbuilt Reinforced Professional Grade Hull.
- Military Grade Orca (CSM) fabric.
- Customized Upon Request.
- Built-in marine grade aluminum fuel tank.
- Large Capacity for crew & equipment.
- Ideal for tough Operations.
- Features a Bow Towing Post.





# STANDARD FEATURES

MARINE GRADE ALUMINUM HULLS HYDRAULIC STEERING SYSTEM

BOW LOCKER

LEANING BOLSTER

BOW TOWING POST

ALUMINUM CONSOLE WITH PLEXIGLASS WINDSHIELD & RAIL

INTEGRATED FUEL TANK

STANDARD RIGGING FROM FACTORY

SS LED NAVIGATION LIGHT

ALL AROUND LED ANCHOR LIGHT AUTOMATIC BILGE PUMP

MASTER SWITCH

FUEL/WATER SEPARATOR & CANISTER

FUEL SENDING UNIT

REINFORCED ALUMINUM BOW EYE REINFORCED ALUMINUM TOW RINGS

DRAIN SCUPPERS

PRESSURE RELIEF VALVES

SOLID DOUBLE RUBRAIL

4 ALUMINUM DAVIT LIFTING POINTS

NON-SKID ORCA (CSM) FARRIC ON

HEAVY DUTY NON-SKID RUBBER FLOOR PANELS

4 LAYER REINFORCED SEAMS

HEAVY DUTY 1670 DECITEX ORCA ORCA (CSM) FABRIC

LIFE LINE AROUND TUBE

HAND PUMP

MAINTENANCE KIT

OWNER'S MANUAL

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abinflatables.com

CUSTOMIZED ALUMINUM CONSOLES AND SEATS

FIBERGLASS OR ALUMINUM JOCKEY

ALUMINUM JOCKEY SEATS

BOW RIDER SEATS

COVER

LIFTING HARNESS

ELECTRONICS UPON REQUESTS

STERN TOWING POST

LIGHT ARCH

ENGINE GUARD

COLOR BOAT CUSTOMIZATION





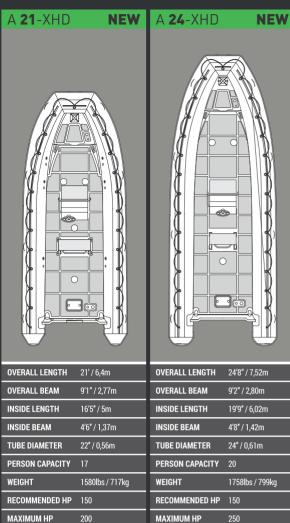
High-quality and performance-driven boat, the flagship professionalgrade RIBs line.

Built for the most demanding military and commercial operations, our Profile® A-XHD Series, Extra Heavy Duty, is up for any challenge. Its robust internal construction makes it the safest and most reliable Professional Aluminum RIB on the market, and its Deep V" hull is ideal for nearshore operations.

Built using a reinforced aluminum hull with welded-in stringers and military-grade 1670 D-tex (CSM) fabric tubes, this console provides the capacity for large crew numbers and equipment payloads along with the stability to keep them dry.

The Profile® A-XHD Series also features a built-in, marine-grade aluminum fuel tank and a bow towing post, and can be customized for mission-specific operations.

Two models available, 21 and 24ft.



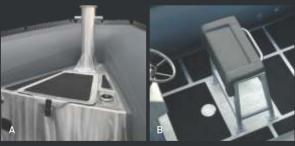


SHAFT LENGTH

25" / 63,5cm

SHAFT LENGTH

25" / 63,5cm

















SPECIFICATIONS		Profile® F						Profile® A					
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PACHILE													
LENGTH	6.5	1	45:	4.57	10:	0414"	000	077	14'''	10'	10'	17:	
OVERALL		<del> </del>											
INSIDE		•							<del>                                     </del>				
	m	3.3	3.5	4	4.62	5,25	5.87	6.99	2.6	2.7	3	3.3	
BEAM					1								
OVERALL		•											H
INSIDE		•		<b>!</b>									
	m	0.94	0.97	1.33	1.25	1,44	1.64	1.93	0.81	0.89	0.99	0.99	
AREA													
INTERNAL AREA		•											H
MAX TUBE DIAMETER	mz	3,10	3,40	5.32	5,76	7,36	7,03	13.49	2,11	2,40	2,77	3,27	
	ft/in	19''	19''	20''	22"	22"	24"	24"	17''	18''	18''	19''	
	m	0.48	0.48	0.50	0.56	0.56	0.61	0.61	0.43	0.46	0.46	0.48	
NUMBER OF CHAMBERS			l e	_	-	_	,			2		1	
CAPACITY		4+1	2	) o	) 5	) 5	0	0	3	3	3	4	
PERSONS	$\overline{}$	8	11	15	15	20	20	25	6	6	7	8	
PAYLOAD	lbs	•											
WEIGHT	kg	1,065	1,160	1345	1,814	1.860	2,053	2284	746	922	949	1,085	
WEIGHT	lbs	403*	484*	772*	1157	1642	1980	2853	214	231	256	287	
		•											
BOAT WITH OPTIONAL BOW LOCKER	lbs	•		<del></del>					-				
ENGINE	kg	N/A	N/A	N/A	N/A	N/A	N/A	N/A	104	112	128	138	
RECOMMENDED	hp	40	60	75	115	150	150	250	20	25	30	40	
		29.8	44.8	56	85.8	111,9	111.9	186.5	14.9	18.7	22.4	29.8	
MAX		•											L
SHAFT LENGTH		•		<del>                                     </del>					-				
SHAFT LENGTH		•											
MAX WEIGHT		•											
	kg	115	150	166	234	310	370	564	60	83	83	110	L
BUILT-IN TANKS  GAS	aal	N/A	22***	2/***	4.6	43	45	189	N/A	N/A	N/A	N/A	
UA3		•		* *					-				
WATER		•											
	lt	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
STOWED DIMENSIONS	inch	154×/0×20	169x59x43	192x54x47	212v75v22	220,01,27	276-27-25	323x113x47	132x44x19	138x46x26	144x47x32	159x47x32	
(LENGTH x WIDTH x HEIGHT)	inch cm	156x49x28 395x125x70		490x137x130	213x75x32 540x190x82	238x81x36 605x206x91	276x87x35 700x220x90	820x288x120					
RDC DESIGN CATEGORY													
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	۸ 14	A 10	A 11 C	AS <b>12</b> -S	A <b>13</b> -S	A 1/ S	A 14 C	A 21 VHD	A 2/ VHD
A 15	A 16	A 18	A <b>11</b> -S	A5 12-5	A 13-5	A <b>14</b> -S	A <b>16</b> -S	A <b>21</b> -XHD	A <b>24</b> -XHD
15'	16'	18'	11'6"	12'	13'	14'	16'	21'	24' 8"
	4.88	5.49	3.5	3.66	3.96	4.27	4.88	6.4	7.52
	13'2''	14'8"	8.6	8'10''	9'10''	10'10''	12'8''	16' 5"	19' 9"
3.55	3.85	4.47	2.6	2.7	3	3.3	3.85	5	6.02
			51811			vieu.	B)		01011
	7'	7'11"	5.7"	5'11''	6'5''	6'5''	7'	9'1'	9'2"
	2.14 3 <sup>.</sup> 6''	2.40 4'3"	1.7 2'8"	1.8 2'10''	1.96 3'3''	1.96 3'3''	3'6''	2.77 4'6"	2.80 4' 8"
	1.08	1.30	0.81	0.86	0.99	0.99	1.08	1.37	1.42
39,36	44,76	62,55	22,67	25	31,97	35,17	44,76	73,73	92,01
3,66	4,16	5,81	2,11	2,32	2,97	3,27	4,16	6,85	8,55
	21''	21''	17"	18"	18"	19"	21"	22"	24"
0.48	0.53	0.53	0.43	0.46	0.46	0.48	0.53	0.56	0.61
5 5	5	5	3	3	3	4	5	6	6
	10	15	6	6	7	8	10	17	20
	2,709	3,053	1,644	2,032	2,092	2,391	2,709	3,915	4,525
1,183	1,229	1385	746	922	949	1,085	1,229	1,776	2,053
383 4	438	859	227	242	282	317	480	1580	1758
	199	390	103	110	128	144	218	717	799
	459	N/A	247	262	295	335	501	N/A	N/A
182 2	208	N/A	112	119	134	152	227	N/A	N/A
	50	90	20	25	30	40	50	150.0	150.0
	37	67.0	14.9	18.7	22.4	29.8	37	111.9	111.9
	70 52.2	115 85.8	30 22.4	30 22.4	40 29.8	50 37	44.8	200.0 149.0	250 186.5
	20	25	15	15	20	20	20	25	25
	50.8	63.5	38.1	38.1	50.8	50.8	50.8	63.5	63.5
	253	484	132	182	182	242	253	661	814
110	115	220	60	83	83	110	115	300	370
			- N//		N1/1	NI/A		54	45
	N/A	32	N/A	N/A	N/A	N/A	N/A	51	65
	N/A N/A	120 N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	193 N/A	246 N/A
	N/A N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A N/A
167x47x32	182x55x32	214x71x38	132x44x19	138x46x26	144x47x32	159x47x32	182x55x32	234x83x38	270x83x38
425x120x82	463x140x82	544x180x97	334x113x47	350x116x65	365x120x82	405x120x82	463x140x82	594x211x97	686x211x9
C (	С	С	С	С	С	С	С	C	C













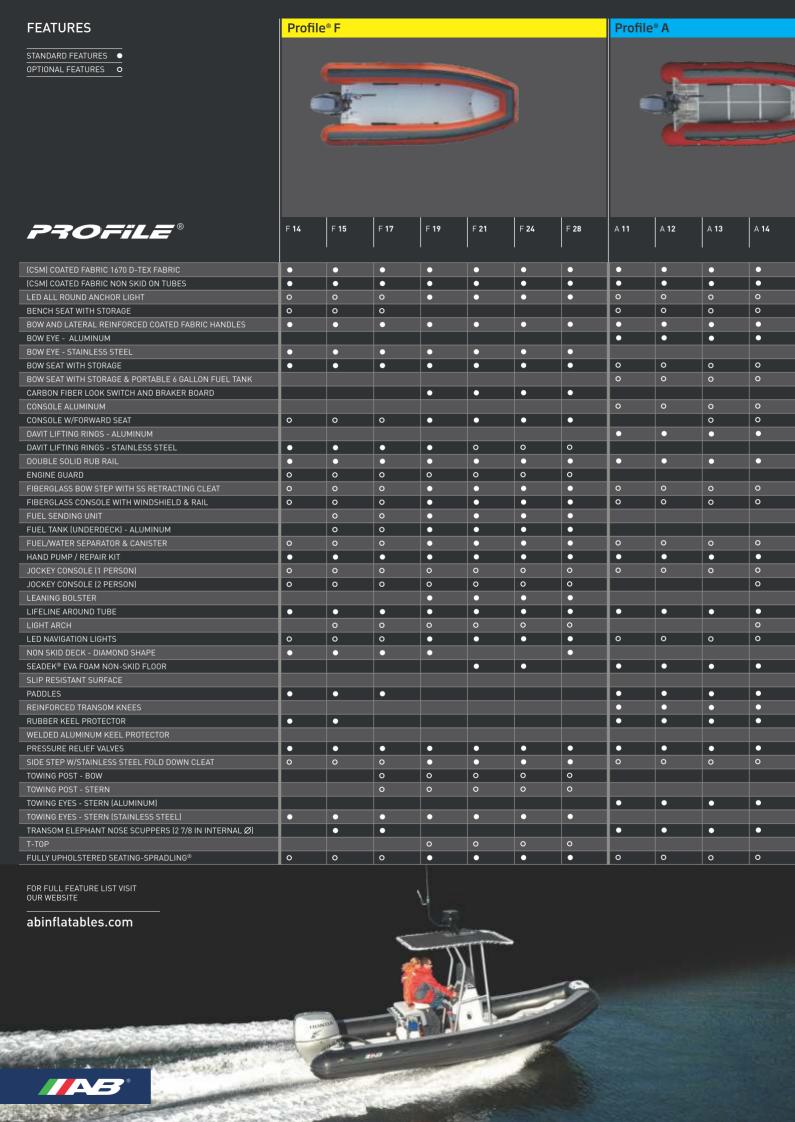














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REMEMBER: BE SURE THERE IS A PERSONAL FLOTATION DEVICE (PFD) FOR YOU AND EACH OF YOUR PASSENGERS. WE RECOMMEND THE USE OF PFDS DURING ALL BOAT OPERATIONS. PFDS SHOULD BE WORN BY EVERY ONE ON BOARD AT ALL TIMES.

REMEMBER: ALLWAYS ATTACH THE STOP-SWITCH SAFETY LANYARD TO YOUR WRIST BEFORE STARTING THE MOTOR AND DURING BOAT OPERATION. BEFORE SETTING OUT, CHECK THAT THE STOP-SWITCH LANYARD IS WORKING PROPERLY AND SHUTS OFF THE ENGINE WHEN PULLED.













