



**40**  
YEARS

COLOMBIA - HEADQUARTERS  
MAILING ADDRESS

AB MARINE GROUP  
CALLE 1E No. 2-15, BODEGA No. 9  
ZONA INDUSTRIAL DE BARRANQUILLA  
BARRANQUILLA, ATLANTICO  
PHONE: +57 (5) 379.5132  
FAX: +57 (5) 379.5667  
INFO@ABINFLATABLES.COM

FOR A LISTING OF WORLDWIDE DEALERS,  
PLEASE VISIT OUR WEB SITE  
[HTTP://WWW.ABINFLATABLES.COM](http://www.abinflatables.com)

AB INFLATABLES



2010 RIBs

AB INFLATABLES



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EVERY AB INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.

# 40



YEARS OF INNOVATION AND CRAFTSMANSHIP

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 that have CE as well as NMMA 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 unequalled pursuit of perfection has long distinguished AB from the competition.

With four 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.





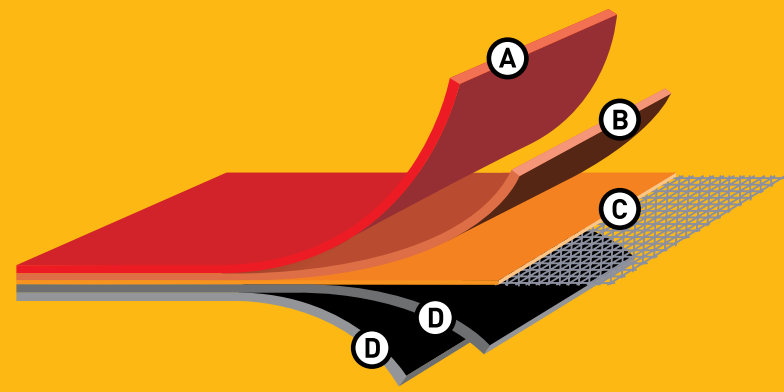
# why ab?

## QUALITY

At AB, we are obsessed with quality. We can't imagine doing business any other way. That is why we refuse to settle for average or substandard materials, or to sacrifice hand-craftsmanship for the speed of mechanized assembly lines. We believe that exceptional quality can only be achieved by combining the finest materials with an unflinching attention to detail. When you buy an AB Inflatable, you can rest assured that you are buying a watercraft that is unrivaled in the industry.

### CONSTRUCTION OF HYPALON® COATED FABRIC

- A. EXTERNAL HYPALON® LAYER:**
  - WEATHER RESISTANCE (FADING AND AGEING)
  - CHEMICAL RESISTANCE
  - ABRASION RESISTANCE
- B. LAYER OF NEOPRENE IN BETWEEN THE HYPALON® TEXTILE**
- C. HIGH TENSILE TEXTILE:**
  - BASIC MECHANICAL PROPERTIES (TENSILE STRENGTH AND TEAR RESISTANCE)
  - DIMENSIONAL STABILITY (NO DISTORTION)
- D. INTERIOR NEOPRENE SHEETS GIVE:**
  - AIR-TIGHTNESS (NO AIR PASSES THROUGH TO THE TEXTILE)
  - EXCELLENT ADHESION TO THE TEXTILE AND TO OTHER RUBBERS



## TUBES

AB inflatable tubes are unequalled in the industry. They are constructed from a 5-ply Hypalon® fabric that is specifically manufactured to resist scratches and UV damage, while retaining its remarkable durability. This fabric is so superior we guarantee it with a ten year limited warranty, the longest available in the industry. Our seams are overlapped a full inch and reinforced by taping on the inside. Our rounded tube ends require meticulous craftsmanship, and are costly to produce, but they allow for extension of the rub rail around the tube to protect the stern, and their graceful lines are unmatched by our competitors. AB inflatable tubes boast a larger diameter that improves safety and seaworthiness, increases payload capabilities, and helps to ensure a dry and comfortable ride. Every AB tube features a minimum of three air chambers, divided by a special baffle system that equalizes the pressure in all three chambers. This results in performance that is more balanced and exceptionally stable.

In addition, each AB model has tubes that are individually proportioned to compliment the hull dimensions. This precision design and craftsmanship means AB customers will always enjoy the greatest possible function and comfort available.

## HULLS

All AB hulls are constructed from either double-molded, hand-laid fiberglass, or high quality, marine-grade aluminum. Our unique forward hull design extends the hull further forward and increases the length of the keel, as well as the interior space. The elegant lines produced by this design are characteristic of all AB boats, but the true genius is in the engineering. Our forward hull design creates a raised bow and deep "V" hull which enhance the performance of every AB model by allowing them to plane more easily with less horsepower, and cut through wakes and chop, virtually eliminating spray, for a smoother, more stable, and drier ride. Inside the boat, this design extends our floors forward and creates a wider and longer bow. The result is a roomier, more comfortable craft with plenty of storage for gear and provisions. AB hulls cost more to build, but we think you'll agree that the increased performance and comfort they provide are well worth it.

## WARRANTY

Every AB Inflatable boat is backed by a ten-year limited warranty. See your dealer for details.



## MORE THAN A TENDER...

**There are countless reasons for choosing an AB Inflatables as your tender, but there are just as many reasons for choosing an AB Inflatable as your primary boat.**

1

THE LIGHTWEIGHT PROPERTIES OF AN AB INFLATABLE MAKE IT EASIER TO MANEUVER WHILE DOCKING AND UNDERWAY.

2

AB INFLATABLES ARE EXTREMELY FUEL EFFICIENT AND OFFER TREMENDOUS SAVINGS AT THE FUEL DOCK OVER TRADITIONAL FIBERGLASS BOATS.

3

MOST MODELS CAN BE TOWED BY NEARLY ANY FOUR CYLINDER VEHICLE SAVING YOU THE FUEL COSTS AND EXPENSE ASSOCIATED WITH THE LARGER TOW VEHICLES REQUIRED FOR TRADITIONAL BOATS.

4

AB'S LARGE HYPALON® TUBES AND INNOVATIVE FORWARD HULL DESIGN PROVIDE FOR A MUCH DRIER AND SMOOTHER RIDE THAN TRADITIONAL BOATS.

5

AB INFLATABLES OFFER MORE STABILITY, LOAD CAPACITY AND COMFORT THAN MUCH LARGER AND HEAVIER TRADITIONAL BOATS.

6

THE BUILT-IN AIR CHAMBER FLOOR AND LARGE, STURDY TUBES MAKE AB INFLATABLES UNSINKABLE AND SAFER TO OPERATE.

7

AB'S STURDY TUBES ARE LESS PRONE TO DAMAGE THAN TRADITIONAL FIBERGLASS BOATS WHEN MAKING CONTACT WITH DOCKS OR OTHER BOATS.

8

THE DESIGN AND LIGHTWEIGHT OF AN AB INFLATABLE MAKES IT EASIER TO LOAD AND UNLOAD FROM YOUR TRAILER.

9

AB BOATS ARE MORE LIKELY TO FIT IN A STANDARD GARAGE SAVING DOCK FEES AND MAINTENANCE.

10

AB INFLATABLES ACHIEVE SUPERIOR PERFORMANCE AND SPEEDS WITH FAR LESS HORSEPOWER THAN TRADITIONAL BOATS.

11

AB BOATS ARE DESIGNED TO GET ON PLANE FASTER AND ARE ABLE TO STAY ON PLANE AT LOWER SPEEDS MAKING THEM IDEAL FOR TOWING SKIERS AND TUBES.



# nautilus

DLX

## Luxury Console Tenders

Beautifully crafted with elegant lines and painstaking attention to detail, the Nautilus series is our premier line of luxury tenders. The Nautilus line was created with the discerning yachtsman in mind. Its superior design is a reflection of the exceptional performance, comfort, and style sought by our most demanding customers. Each Nautilus model is meticulously hand crafted using only the finest materials, and richly appointed with an impressive array of amenities.

The Nautilus series offers outstanding maneuverability, making these boats a pleasure to pilot whether in open water or high-traffic harbors. Nautilus models are the tenders of choice for yacht owners and captains who will accept only the best.

### A DREAM TO PILOT, UNPARALLELED STYLE



12 DLX



19 DLX-I/O WIDEBODY BOWRIDER  
AVAILABLE IN GAS OR DIESEL I/O AND GAS JET



17 DLX

- 11 DLX
- 12 DLX
- 13 DLX
- 14 DLX
- 15 DLX
- 17 DLX  
WIDEBODY BOWRIDER
- 19 DLX  
WIDEBODY BOWRIDER
- 19 DLX-I/O  
WIDEBODY BOWRIDER



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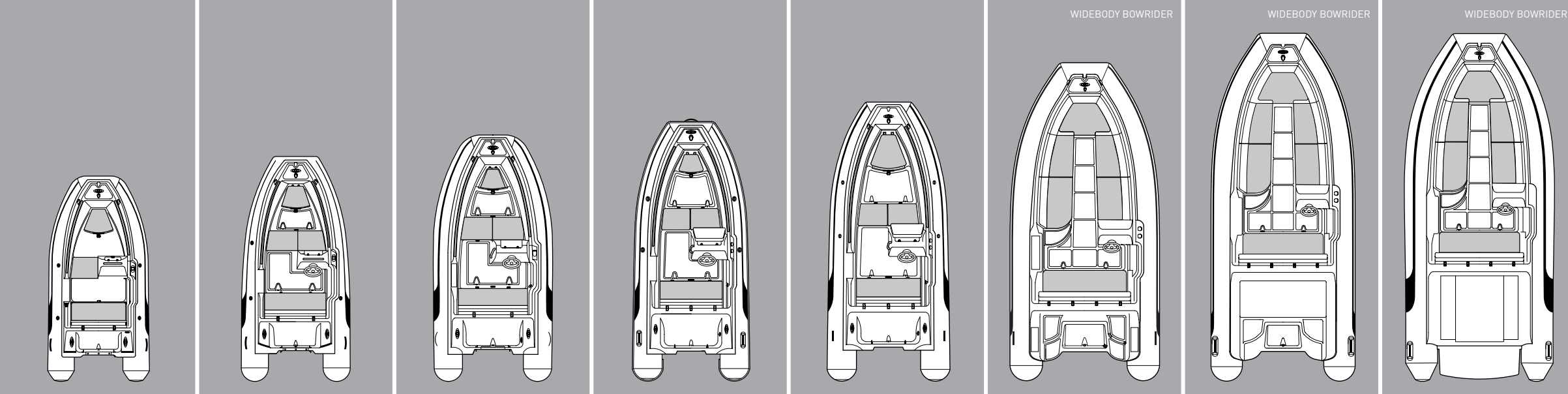
**Prestigious yacht tender**  
**Full featured and well appointed**  
**Comfortable, built-in, upholstered seating**  
**Graceful lines and elegant styling**  
**Built-in coolers and ample storage**  
**Built-in marine grade aluminum fuel tank**

- STANDARD FEATURES**
- STAINLESS STEEL BOW EYE
  - BOW STEP
  - INTEGRATED STAINLESS STEEL BOW RAILS
  - BOW STORAGE WITH CUSHIONED SEATING
  - CLOSED CELL FOAM UPHOLSTERY
  - UNDER SEAT STORAGE COMPARTMENTS
  - BUILT-IN COOLER SEAT WITH DRAIN
  - 3 STAINLESS STEEL FOLD DOWN CLEATS
  - 3 STAINLESS STEEL DAVIT LIFTING POINTS
  - INTEGRATED FIBERGLASS CONSOLE
  - INTEGRATED FUEL TANK
  - FRESH WATER SYSTEM (MODELS 14, 15, 17 & 19)
  - MAINTENANCE KIT
  - DOUBLE RUB RAIL
  - SUNBATHING BED (MODELS 17 & 19)
  - STAINLESS STEEL TIE DOWN EYES
  - STANDARD RIGGING
  - STAINLESS STEEL TOW RINGS
  - 3 LAYER REINFORCED SEAMS
  - ORCA HYPALON FABRIC
  - HAND PUMP
  - OWNER'S MANUAL

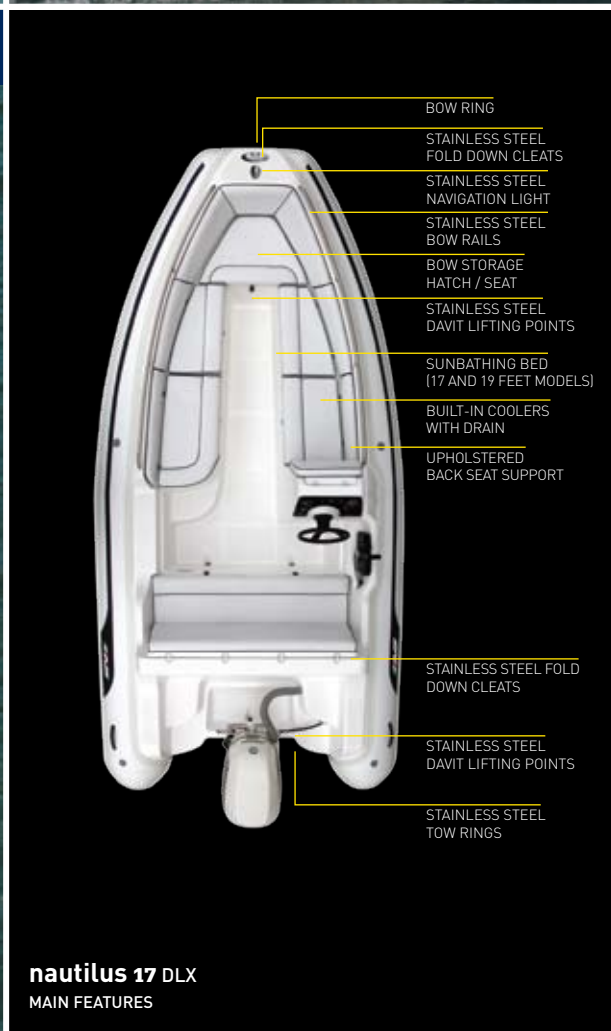
- OPTIONAL FEATURES**
- LIGHT ARCH
  - BIMINI TOP
  - TEAK FLOOR
  - COMPASS
  - STEREO SYSTEM
  - VHF RADIO
  - GPS
  - ROD HOLDERS
  - STAINLESS STEEL SKI TOW COVER



| nautilus | 11 DLX | 12 DLX | 13 DLX | 14 DLX | 15 DLX | 17 DLX | 19 DLX | 19 DLX-I/O* |
|----------|--------|--------|--------|--------|--------|--------|--------|-------------|
|----------|--------|--------|--------|--------|--------|--------|--------|-------------|



|                 | 11 DLX         | 12 DLX         | 13 DLX        | 14 DLX          | 15 DLX         | 17 DLX          | 19 DLX          | 19 DLX-I/O*     |
|-----------------|----------------|----------------|---------------|-----------------|----------------|-----------------|-----------------|-----------------|
| Overall Length  | 11' / 3.35m    | 12' / 3.66m    | 13' / 3.96m   | 14' / 4.27m     | 15' / 4.57m    | 17' / 5.18m     | 19' / 5.79m     | 19' / 5.79m     |
| Overall Beam    | 5' 10" / 1.78m | 5' 12" / 1.82m | 6' 5" / 1.95m | 6' 6" / 1.98m   | 6' 9" / 2.05m  | 8' 1" / 2.46m   | 8' 4" / 2.54m   | 8' 4" / 2.54m   |
| Inside Length   | 8' 9" / 2.67m  | 9' 2" / 2.79m  | 9' 9" / 2.97m | 10' 10" / 3.30m | 11' 6" / 3.50m | 13' 10" / 4.23m | 13' 10" / 4.23m | 13' 10" / 4.23m |
| Inside Beam     | 2' 9" / 0.84m  | 2' 10" / 0.86m | 3' 1" / 0.94m | 3' 5" / 1.04m   | 3' 5" / 1.04m  | 4' 5" / 1.35m   | 4' 5" / 1.35m   | 4' 5" / 1.35m   |
| Tube Diameter   | 17" / 0.43m    | 18" / 0.46m    | 18" / 0.46m   | 19" / 0.48m     | 19" / 0.48m    | 20" / 0.51m     | 21" / 0.54m     | 21" / 0.54m     |
| Person Capacity | 5              | 6              | 7             | 8               | 9              | 10              | 10              | 10              |
| Weight          | 440lb / 200kg  | 515lb / 234kg  | 579lb / 263kg | 711lb / 323kg   | 739lb / 336kg  | 1181lb / 537kg  | 1729lb / 786kg  | 1551lb / 705kg  |
| Recommended HP  | 30hp / 22.4kw  | 30hp / 22.4kw  | 40hp / 29.8kw | 50hp / 37.3kw   | 60hp / 44.8kw  | 90hp / 67.1kw   | 115hp / 85.8kw  | 150hp / 111.9kw |
| Maximum HP      | 40hp / 29.8kw  | 40hp / 29.8kw  | 60hp / 44.8kw | 75hp / 56.0kw   | 75hp / 56.0kw  | 115hp / 85.8kw  | 150hp / 111.9kw | 220hp / 164.1kw |
| Shaft Length    | 20" / 50.8cm   | 20" / 50.8cm   | 20" / 50.8cm  | 20" / 50.8cm    | 20" / 50.8cm   | 20" / 50.8cm    | 25" / 63.5cm    | I/O - Jet       |



- BOW RING
- STAINLESS STEEL FOLD DOWN CLEATS
- STAINLESS STEEL NAVIGATION LIGHT
- STAINLESS STEEL BOW RAILS
- BOW STORAGE HATCH / SEAT
- STAINLESS STEEL DAVIT LIFTING POINTS
- SUNBATHING BED (17 AND 19 FEET MODELS)
- BUILT-IN COOLERS WITH DRAIN
- UPHOLSTERED BACK SEAT SUPPORT
- STAINLESS STEEL FOLD DOWN CLEATS
- STAINLESS STEEL DAVIT LIFTING POINTS
- STAINLESS STEEL TOW RINGS

**nautilus 17 DLX**  
MAIN FEATURES

PICTURE A  
THE BOW AREA ON NAUTILUS 17 AND 19 MODELS CAN BE CONVERTED INTO A SUNBATHING BED

PICTURE B  
ALL NAUTILUS BOATS FEATURE BUILT-IN COOLERS

PICTURE C  
ALL AB CONSOLES INCLUDE HATCHES FOR EASY ACCESS TO ELECTRONICS AND GAUGES

PICTURE D  
NAUTILUS MODELS OFFER AMPLE STORAGE BENEATH THE STERN SEAT



(\* AVAILABLE IN GAS OR DIESEL I/O AND GAS JET





15 VST

12 VST

11 VST

# oceanus

# VST

## Fiberglass Console Tenders

Our Oceanus line of console tenders was designed for professionals and cruisers who depend on serious performance and comfort. These boats feature AB's unique forward-hull design, making them the most spacious console tenders on the market. The extra-deep V-hull and innovative tube design allows the Oceanus to cut through the water with unsurpassed grace, virtually eliminating unwanted spray, for a truly exhilarating cruising experience.

Oceanus boats feature comfortable, upholstered seating, smartly designed consoles, and ample storage lockers that keep gear dry and safe. Boaters looking for an extremely seaworthy, high-performance, rigid inflatable will be pleased to know that several Oceanus models were originally designed for the Italian Coast Guard. With its spacious interior, impressive maneuverability, and sporty design, it's easy to understand why Oceanus boats are the first choice of so many sport's enthusiasts, yacht clubs and professional organizations around the globe.

### UNSURPASSED PERFORMANCE & VERSATILITY



- Fiberglass sport console rib**
- Open and spacious design**
- Stylish consoles with windshields and rails**
- Four davit lifting points**
- Cushioned bow locker**
- Ideal for diving and fishing**
- Large capacity for crew & equipment**
- Primary boat or yacht tender**
- Built-in marine grade aluminum fuel tank**



28 VST

11 VST | 12 VST | 13 VST | 14 VST | 15 VST | 19 VST | 24 VST BOWRIDER | 28 VST



13 VST



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- STANDARD FEATURES**
- STAINLESS STEEL BOW EYE
- BOW STEP
- INTEGRATED STAINLESS STEEL BOW RAILS
- ANCHOR LOCKER / SEAT
- BOW HATCH CUSHION
- CLOSED CELL FOAM UPHOLSTERY
- UNDER SEAT STORAGE COMPARTMENTS
- 3 STAINLESS STEEL FOLD DOWN CLEATS
- 4 STAINLESS STEEL DAVIT LIFTING POINTS
- FIBERGLASS CONSOLE
- LEANING BOLSTER (19, 24 & 28)
- INTEGRATED FUEL TANK
- FRESH WATER SYSTEM (MODELS 19, 24 & 28)
- MAINTENANCE KIT
- DOUBLE RUB RAIL
- STANDARD RIGGING
- STAINLESS STEEL TOW RINGS
- 3 LAYER REINFORCED SEAMS
- ORCA HYPALON FABRIC
- HAND PUMP
- OWNER'S MANUAL

- OPTIONAL FEATURES**
- LIGHT ARCH
- BIMINI TOP
- T-TOP (MODEL 19, 24 & 28)
- TEAK FLOOR
- COMPASS
- STEREO SYSTEM
- VHF RADIO
- GPS
- ROD HOLDERS
- STAINLESS STEEL SKI TOW COVER



oceanus 11 VST

12 VST

13 VST

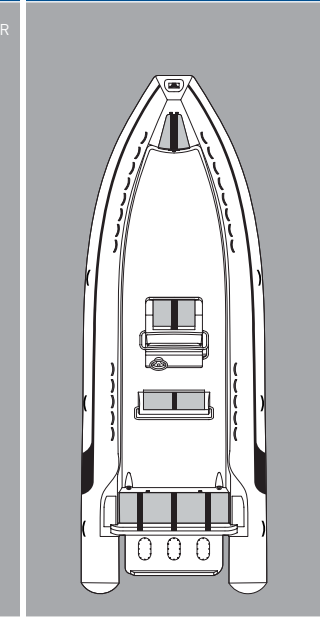
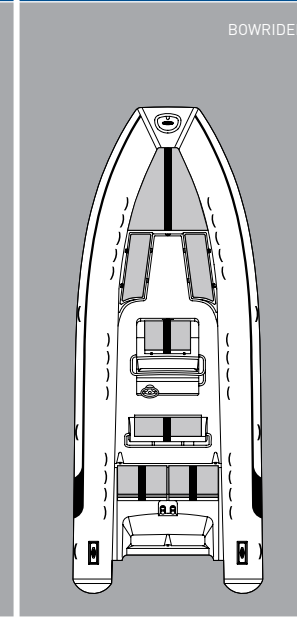
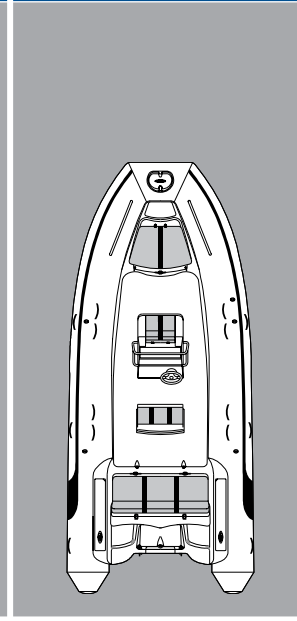
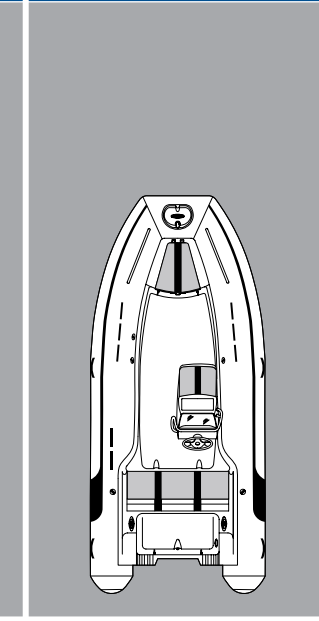
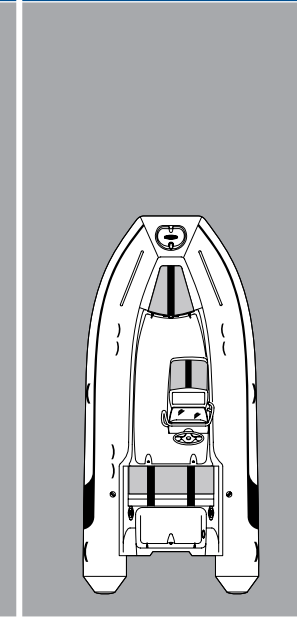
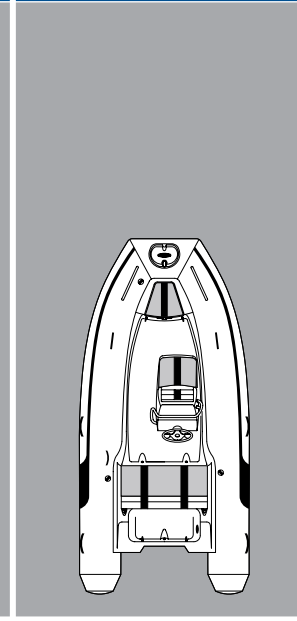
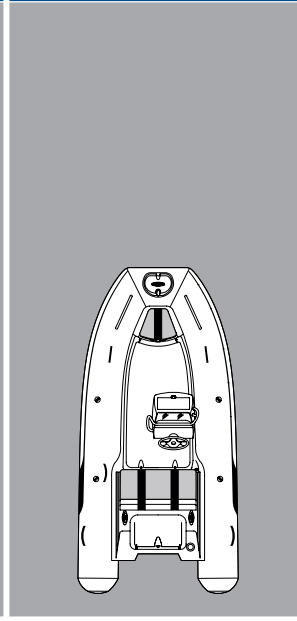
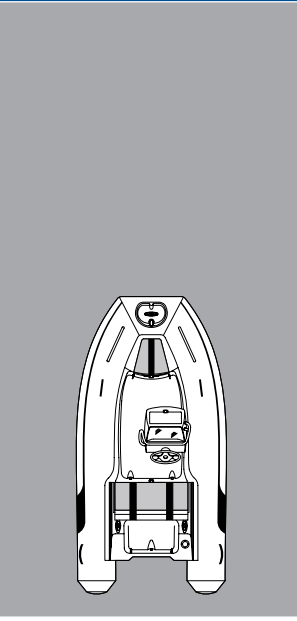
14 VST

15 VST

19 VST

24 VST  
BOWRIDER

28 VST



|                 |               |
|-----------------|---------------|
| Overall Length  | 11' / 3.35m   |
| Overall Beam    | 5' 8" / 1.72m |
| Inside Length   | 8' 9" / 2.66m |
| Inside Beam     | 2' 9" / 0.84m |
| Tube Diameter   | 17" / 0.43m   |
| Person Capacity | 5             |
| Weight          | 370lb / 168kg |
| Recommended HP  | 25hp / 18.7kw |
| Maximum HP      | 40hp / 29.8kw |
| Shaft Length    | 20" / 50.8cm  |

|                 |                |
|-----------------|----------------|
| Overall Length  | 12' / 3.66m    |
| Overall Beam    | 6' 1" / 1.86m  |
| Inside Length   | 9' 2" / 2.79m  |
| Inside Beam     | 2' 10" / 0.86m |
| Tube Diameter   | 18" / 0.46m    |
| Person Capacity | 6              |
| Weight          | 427lb / 194kg  |
| Recommended HP  | 30hp / 22.4kw  |
| Maximum HP      | 40hp / 29.8kw  |
| Shaft Length    | 20" / 50.8cm   |

|                 |               |
|-----------------|---------------|
| Overall Length  | 13' / 3.96m   |
| Overall Beam    | 6' 4" / 1.93m |
| Inside Length   | 9' 9" / 2.97m |
| Inside Beam     | 3' 1" / 0.94m |
| Tube Diameter   | 18" / 0.46m   |
| Person Capacity | 7             |
| Weight          | 477lb / 217kg |
| Recommended HP  | 40hp / 29.8kw |
| Maximum HP      | 60hp / 44.8kw |
| Shaft Length    | 20" / 50.8cm  |

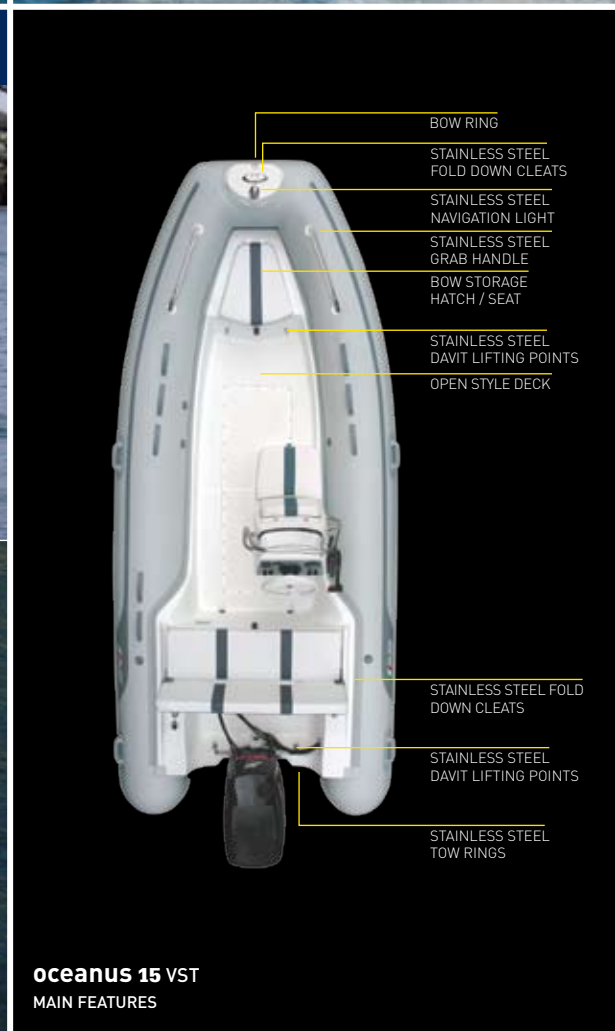
|                 |                 |
|-----------------|-----------------|
| Overall Length  | 14' / 4.27m     |
| Overall Beam    | 6' 5" / 1.96m   |
| Inside Length   | 10' 10" / 3.30m |
| Inside Beam     | 3' 3" / 0.99m   |
| Tube Diameter   | 19" / 0.48m     |
| Person Capacity | 8               |
| Weight          | 510lb / 232kg   |
| Recommended HP  | 50hp / 37.3kw   |
| Maximum HP      | 75hp / 56.0kw   |
| Shaft Length    | 20" / 50.8cm    |

|                 |                |
|-----------------|----------------|
| Overall Length  | 15' / 4.57m    |
| Overall Beam    | 6' 6" / 1.99m  |
| Inside Length   | 11' 6" / 3.50m |
| Inside Beam     | 3' 5" / 1.04m  |
| Tube Diameter   | 19" / 0.48m    |
| Person Capacity | 9              |
| Weight          | 605lb / 275kg  |
| Recommended HP  | 60hp / 44.8kw  |
| Maximum HP      | 75hp / 56.0kw  |
| Shaft Length    | 20" / 50.8cm   |

|                 |                 |
|-----------------|-----------------|
| Overall Length  | 19' / 5.79m     |
| Overall Beam    | 8' 4" / 2.53m   |
| Inside Length   | 14' 11" / 4.55m |
| Inside Beam     | 4' 4" / 1.32m   |
| Tube Diameter   | 23" / 0.58m     |
| Person Capacity | 15              |
| Weight          | 1252lb / 569kg  |
| Recommended HP  | 115hp / 85.8kw  |
| Maximum HP      | 150hp / 111.9kw |
| Shaft Length    | 25" / 63.5cm    |

|                 |                 |
|-----------------|-----------------|
| Overall Length  | 24' / 7.31m     |
| Overall Beam    | 9' 3" / 2.82m   |
| Inside Length   | 19' 3" / 5.87m  |
| Inside Beam     | 5' 5" / 1.65m   |
| Tube Diameter   | 24" / 0.61m     |
| Person Capacity | 20              |
| Weight          | 2213lb / 1006kg |
| Recommended HP  | 150hp / 111.9kw |
| Maximum HP      | 250hp / 186.5kw |
| Shaft Length    | 25" / 63.5cm    |

|                 |                 |
|-----------------|-----------------|
| Overall Length  | 28' / 8.53m     |
| Overall Beam    | 10' 1" / 3.07m  |
| Inside Length   | 22' 11" / 6.99m |
| Inside Beam     | 6' 4" / 1.93m   |
| Tube Diameter   | 24" / 0.61m     |
| Person Capacity | 25              |
| Weight          | 2853lb / 1297kg |
| Recommended HP  | 250hp / 186.5kw |
| Maximum HP      | 450hp / 335.7kw |
| Shaft Length    | 30" / 76.2cm    |

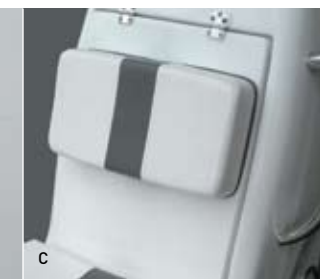
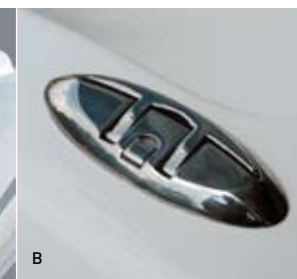
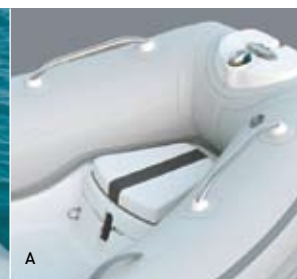


oceanus 15 VST  
MAIN FEATURES

PICTURE A  
THE OCEANUS LINE FEATURES BOW RAILS DESIGNED FOR EASY, UNOBSTRUCTED BOARDING, AND COME STANDARD WITH FOUR DAVIT LIFTING POINTS

PICTURE B  
FOLD DOWN CLEATS AT THE BOW AND STERN OFFER SECURING POINTS WITHOUT GETTING IN THE WAY

PICTURE C  
ALL AB CONSOLES INCLUDE HATCHES FOR EASY ACCESS TO ELECTRONICS AND GAUGES





**macc**

**High Performance Rib's**

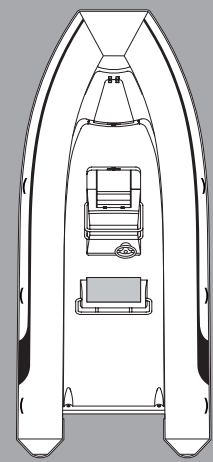
The MACC series is a line of high performance, functional and durable adventure RIBs. They were developed for boaters looking for the freedom to go just about anywhere, regardless of weather. These uncompromisingly seaworthy craft are extremely well-conceived, reliable and safe.

MACC RIBs have the sharpest and deepest "V" available, which provides a safe, dry and the most comfortable ride ever experienced in a rigid inflatable boat. Manufactured with top-of-the-line 1670 Decitex Hypalon®/Neoprene, MACC RIBs are built with heavy-duty rub rails and reinforced fiberglass hulls. They are meticulously designed and handcrafted to take you to another level of boating.

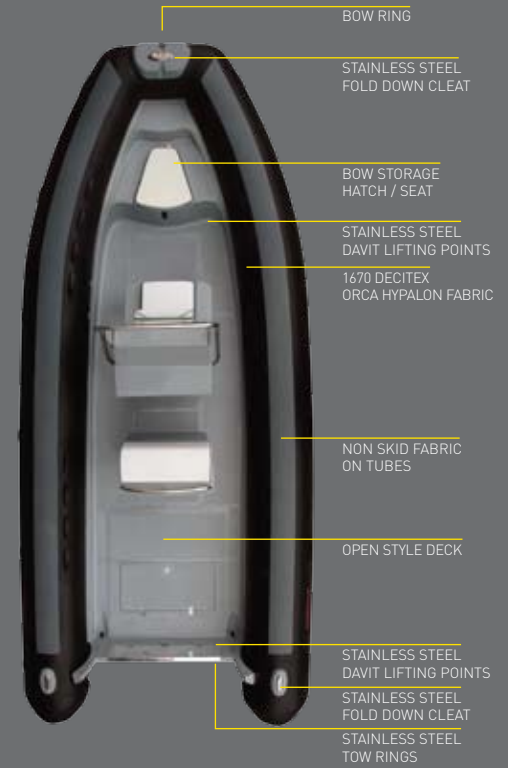
**THE ULTIMATE EXPERIENCE**



**macc 19**



|                 |                 |
|-----------------|-----------------|
| Overall Length  | 19' / 5.79m     |
| Overall Beam    | 8' 4" / 2.53m   |
| Inside Length   | 15' 2" / 4.62   |
| Inside Beam     | 4' 4" / 1.32m   |
| Tube Diameter   | 23" / 0.58m     |
| Person Capacity | 15              |
| Weight          | 1157lb / 526kg  |
| Recommended HP  | 115hp / 85.8kw  |
| Maximum HP      | 150hp / 111.9kw |
| Shaft Length    | 25" / 63.5cm    |



**macc**  
MAIN FEATURES

**Military grade hypalon fabric**  
**Unsurpassed performance**  
**Functional & durable**  
**Open and spacious design**  
**Deep V fiberglass hull**

- STANDARD FEATURES**
- STAINLESS STEEL BOW EYE
- BOW STEP
- ANCHOR LOCKER / SEAT
- CLOSED CELL FOAM UPHOLSTERY
- UNDER SEAT STORAGE COMPARTMENTS
- 3 STAINLESS STEEL FOLD DOWN CLEATS
- 4 STAINLESS STEEL DAVIT LIFTING POINTS
- INTEGRATED FIBERGLASS CONSOLE
- LEANING BOLSTER
- INTEGRATED FUEL TANK
- FRESH WATER SYSTEM
- MAINTENANCE KIT
- DOUBLE RUB RAIL
- SELF BAILING DECK
- STAINLESS STEEL TOW RINGS
- 3 LAYER REINFORCED SEAMS
- HEAVY DUTY 1670 DECITEX ORCA HYPALON FABRIC
- ANTI-SKID ORCA HYPALON FABRIC ON TUBES
- STANDARD RIGGING
- ENGINE BRACKET
- BILGE PUMP
- HAND PUMP
- OWNER'S MANUAL

- OPTIONAL FEATURES**
- LIGHT ARCH
- BIMINI TOP
- BOW HATCH CUSHION
- T-TOP
- TEAK FLOOR
- COMPASS
- STEREO SYSTEM
- VHF RADIO
- GPS
- ROD HOLDERS
- STAINLESS STEEL SKI TOW COVER



PICTURE A  
MACC BOATS OFFER A STEPPED BOW LOCKER WHICH WILL HELP ENTRY AND EXIT TO AND FROM THE BOAT.



EVERY AIR INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.







**navigo**

VS

**Open Fiberglass Tenders**

The Navigo series is our premier line of open tenders. Hand crafted with careful consideration to every detail, these boats are designed for maximum performance, comfort, and durability.

The Navigo series features AB's unique forward-hull design, making them the most spacious tenders on the market. In addition, all Navigo models are equipped with all the amenities sought by serious boaters, including: a large bow locker with seating, diamond pattern non-skid fiberglass deck, a double rub rail, four davit lifting rings, heavy-duty rubber carry handles, and much more. The raised bow and large-diameter tubes provide for the driest and most comfortable ride of any open tender on the market. The Navigo line will impress even the most discriminating boater.

**THE ROOMIEST ON THE MARKET**



8 VS

9 VS

10 VS

12 VS

13 VS

14 VS



EVERY AB INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.

**Full featured open tender**  
**Attractive non-skid diamond pattern floor**  
**Four davit lifting points**  
**Large bow locker with seating**  
**Double fiberglass hull**  
**Double rubrail & heavy-duty molded handles**

**STANDARD FEATURES**

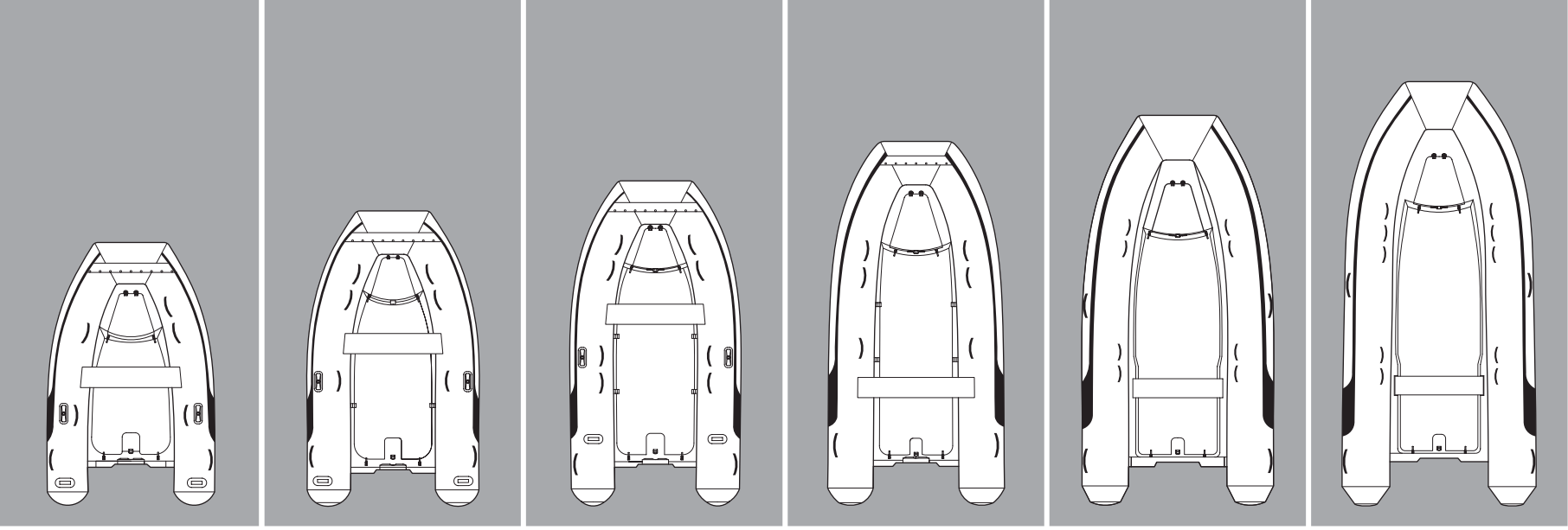
- STAINLESS STEEL BOW EYE
- ANCHOR LOCKER / SEAT
- 4 STAINLESS STEEL DAVIT LIFTING POINTS
- FIBERGLASS ROWING SEAT
- OARLOCK BASE WITH OARLOCKS (EXCEPT MODELS 12, 13 & 14)
- HYPALON FABRIC HANDLES ON TUBES
- ORCA HYPALON FABRIC
- ADDITIONAL AIR RETAINING CHAMBER UNDER THE FLOOR
- DOUBLE RUB RAIL
- STAINLESS STEEL TOW RINGS
- 3 LAYER REINFORCED SEAMS
- HAND PUMP
- MAINTENANCE KIT
- OWNER'S MANUAL

**OPTIONAL FEATURES**

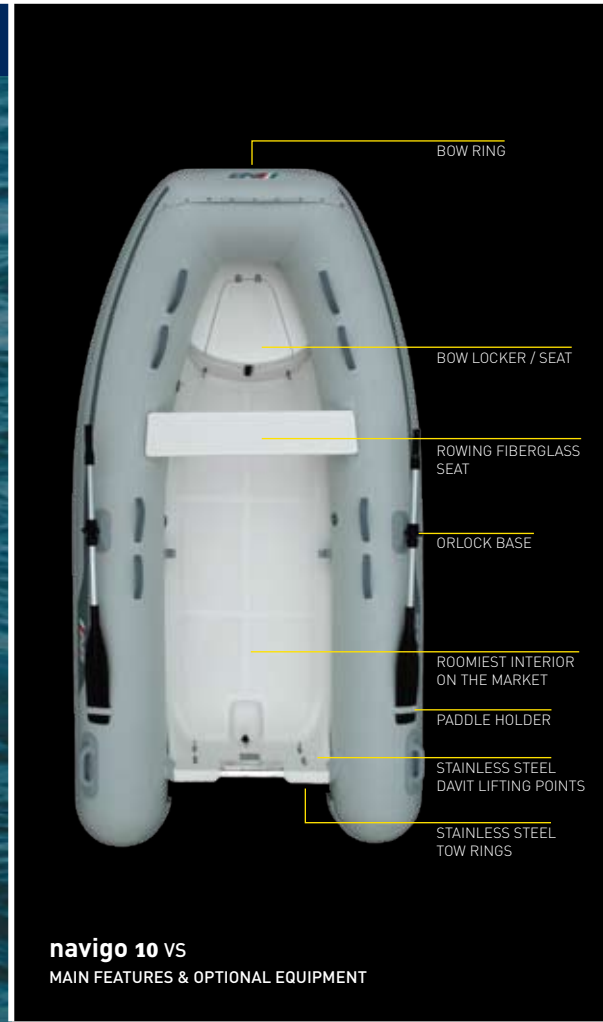
- BOW STEP WITH FOLD DOWN CLEAT
- FIBERGLASS CONSOLE
- FIBERGLASS CONSOLE WITH FORWARD SEAT
- BENCH SEAT WITH STORAGE
- TWO PERSON JOCKEY SEAT
- STAINLESS STEEL HELM UNIT
- LATERAL FOLD DOWN CLEATS
- BIMINI TOP
- COVER



**navigo 8 VS 9 VS 10 VS 12 VS 13 VS 14 VS**



|                 |               |                 |               |                 |                |                 |                |                 |               |                 |                 |
|-----------------|---------------|-----------------|---------------|-----------------|----------------|-----------------|----------------|-----------------|---------------|-----------------|-----------------|
| Overall Length  | 8' 6" / 2.60m | Overall Length  | 9' 6" / 2.90m | Overall Length  | 10' 6" / 3.19m | Overall Length  | 12' / 3.66m    | Overall Length  | 13' / 3.96m   | Overall Length  | 14' / 4.27m     |
| Overall Beam    | 5' 4" / 1.64m | Overall Beam    | 5' 7" / 1.72m | Overall Beam    | 5' 7" / 1.72m  | Overall Beam    | 5' 11" / 1.82m | Overall Beam    | 6' 4" / 1.94m | Overall Beam    | 6' 4" / 1.94m   |
| Inside Length   | 5' 6" / 1.67m | Inside Length   | 6' 9" / 2.06m | Inside Length   | 7' 7" / 2.31m  | Inside Length   | 8' 9" / 2.67m  | Inside Length   | 9' 9" / 2.97m | Inside Length   | 10' 10" / 3.30m |
| Inside Beam     | 2' 6" / 0.76m | Inside Beam     | 2' 8" / 0.81m | Inside Beam     | 2' 8" / 0.81m  | Inside Beam     | 2' 9" / 0.84m  | Inside Beam     | 3' 2" / 0.97m | Inside Beam     | 3' 3" / 0.99m   |
| Tube Diameter   | 16" / 0.40m   | Tube Diameter   | 17" / 0.43m   | Tube Diameter   | 17" / 0.43m    | Tube Diameter   | 18" / 0.46m    | Tube Diameter   | 18" / 0.46m   | Tube Diameter   | 19" / 0.48m     |
| Person Capacity | 3 - 4         | Person Capacity | 4 - 5         | Person Capacity | 5              | Person Capacity | 6              | Person Capacity | 7             | Person Capacity | 8               |
| Weight          | 125lb / 57kg  | Weight          | 143lb / 65kg  | Weight          | 169lb / 77kg   | Weight          | 198lb / 90kg   | Weight          | 293lb / 133kg | Weight          | 348lb / 158kg   |
| Recommended HP  | 8hp / 6.0kw   | Recommended HP  | 9.9hp / 7.4kw | Recommended HP  | 15hp / 11.2kw  | Recommended HP  | 20hp / 14.9kw  | Recommended HP  | 30hp / 22.4kw | Recommended HP  | 40hp / 29.8kw   |
| Maximum HP      | 10hp / 7.5kw  | Maximum HP      | 15hp / 11.2kw | Maximum HP      | 25hp / 18.7kw  | Maximum HP      | 30hp / 22.4kw  | Maximum HP      | 40hp / 29.8kw | Maximum HP      | 50hp / 37.3kw   |
| Shaft Length    | 15" / 38.1cm  | Shaft Length    | 15" / 38.1cm  | Shaft Length    | 15" / 38.1cm   | Shaft Length    | 15" / 38.1cm   | Shaft Length    | 20" / 50.8cm  | Shaft Length    | 20" / 50.8cm    |

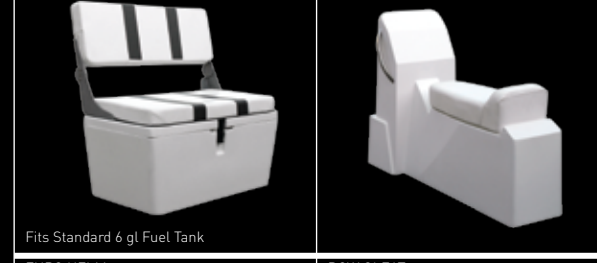


**navigo 10 VS**  
MAIN FEATURES & OPTIONAL EQUIPMENT

|  |   |
|--|---|
| CONSOLE WITH FORWARD SEAT<br>H 42" / W 18" / D 32" - Weight 48lbs<br>H 1.08m / W 0.45m / D 0.82m - Weight 22Kg | CONSOLE WITHOUT FORWARD SEAT<br>H 38" / W 18" / D 16" - Weight 33lbs<br>H 0.96m / W 0.45m / D 0.40m - Weight 15Kg |
|--|---|



|  |   |
|--|---|
| BENCH SEAT WITH STORAGE<br>H 17" / W 30" / D 16" - Weight 39lbs<br>H 0.43m / W 0.77m / D 0.40m - Weight 18Kg | TWO PERSON JOCKEY SEAT<br>H 34" / W 17" / D 48" - Weight 35lbs<br>H 0.86m / W 0.42m / D 1.23m - Weight 16Kg |
|--|---|



|  |  |
|--|--|
| EURO HELM<br>H 32" / W 44.5" / D 18" - Weight 48lbs<br>H 0.81m / W 1.13m / D 0.45m - Weight 21.7Kg | BOW CLEAT<br>H 4.25" / W 15.87" / D 11.75" - Weight 3.48lbs<br>H 0.10m / W 0.40m / D 0.30m - Weight 1.58Kg |
|--|--|



|   |
|---|
| LATERAL CLEAT<br>H 2.38" / W 11.5" / D 7.5" - Weight 2.16lbs<br>H 0.06m / W 0.3m / D 0.2m - Weight 0.98Kg |
|---|

PICTURE A  
BOW LOCKER PROVIDES SEATING AND AMPLE STORAGE

PICTURE B  
NAVIGO MODELS FEATURE AN ALUMINUM TRANSOM PROTECTOR AND FOUR DAVIT LIFTING POINTS



# ventus

VL

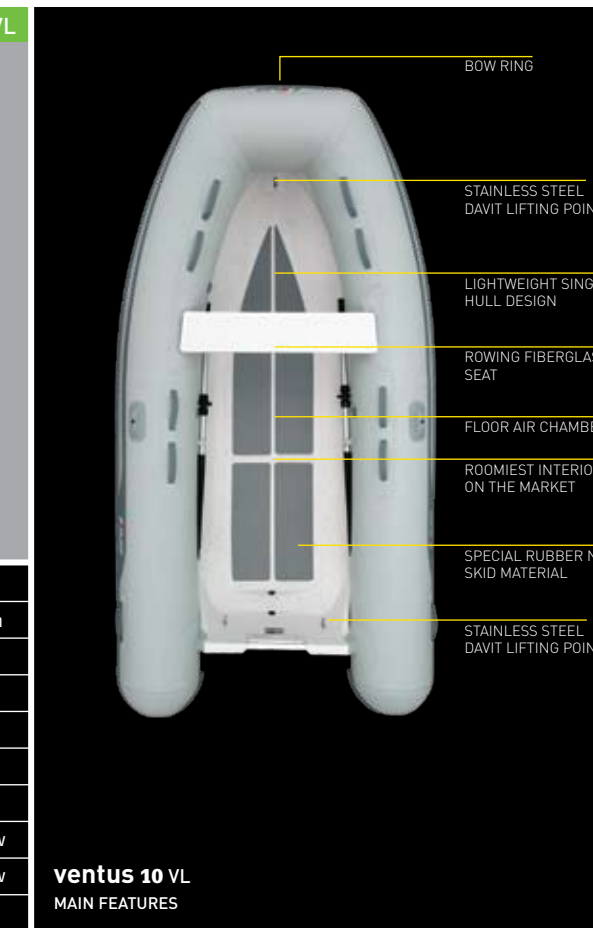
## Lightweight Fiberglass Tenders

Ventus – Latin for “air” – is our line of lightweight tenders. With their low weight to length ratio and balanced design, Ventus boats require very little horsepower to achieve astonishing performance and speeds. They sport a full V-shape hull that runs the entire length of the boat, providing exceptional tracking and stability. Ventus models are the only lightweight boats on the market with an additional air chamber built into the hull. This air chamber makes the Ventus line extremely safe and reliable, while providing a level anti-skid floor to keep your cargo and passengers dry. Ventus boats make ideal tenders with plenty of room for carrying crew and provisions.

### LIGHT IN WEIGHT, HEAVY IN FEATURES



| ventus          | 8 VL          | 9 VL          | 10 VL          | 12 VL          |
|-----------------|---------------|---------------|----------------|----------------|
|                 |               |               |                |                |
| Overall Length  | 8' 6" / 2.60m | 9' 6" / 2.90m | 10' 6" / 3.19m | 12' / 3.66m    |
| Overall Beam    | 5' 6" / 1.68m | 5' 7" / 1.72m | 5' 7" / 1.72m  | 5' 11" / 1.77m |
| Inside Length   | 5' 8" / 1.73m | 6' 9" / 2.06m | 7' 7" / 2.31m  | 8' 9" / 2.67m  |
| Inside Beam     | 2' 6" / 0.76m | 2' 8" / 0.81m | 2' 8" / 0.81m  | 2' 9" / 0.84m  |
| Tube Diameter   | 16" / 0.40m   | 17" / 0.43m   | 17" / 0.43m    | 18" / 0.46m    |
| Person Capacity | 3 - 4         | 4             | 5              | 6              |
| Weight          | 95lb / 43kg   | 106lb / 48kg  | 123lb / 56kg   | 156lb / 71kg   |
| Recommended HP  | 8hp / 6.0kw   | 9.9hp / 7.4kw | 15hp / 11.2kw  | 20hp / 14.9kw  |
| Maximum HP      | 10hp / 7.5kw  | 15hp / 11.2kw | 25hp / 18.7kw  | 30hp / 22.4kw  |
| Shaft Length    | 15" / 38.1cm  | 15" / 38.1cm  | 15" / 38.1cm   | 15" / 38.1cm   |

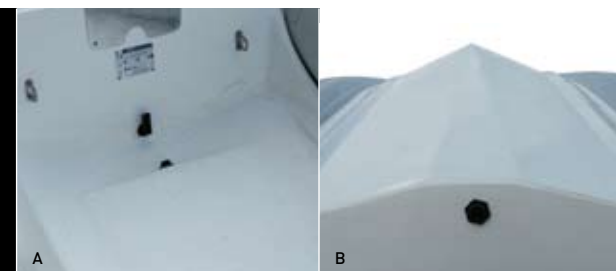


**ventus 10 VL**  
MAIN FEATURES

- Lightweight fiberglass tender
- Ideal sailboat tender
- Easily towed and lifted
- Spacious interior with deeper freeboard
- Full-length deep “V” keel
- Special rubber non skid material

- STANDARD FEATURES**
- STAINLESS STEEL BOW EYE
  - 3 STAINLESS STEEL DAVIT LIFTING POINTS
  - FIBERGLASS ROWING SEAT
  - ORLOCK BASE WITH ORARLOCKS (EXCEPT MODEL 12)
  - HYPALON FABRIC HANDLES ON TUBES
  - ORCA HYPALON FABRIC
  - ADDITIONAL AIR RETAINING CHAMBER UNDER THE FLOOR
  - SINGLE RUB RAIL
  - 3 LAYER REINFORCED SEAMS
  - HAND PUMP
  - MAINTENANCE KIT
  - OWNER'S MANUAL

- OPTIONAL FEATURES**
- BIMINI TOP
  - COVER



PICTURE A  
VENTUS BOATS FEATURE AN ALUMINUM TRANSOM PROTECTOR, THREE DAVIT LIFTING POINTS, AND AN ADDITIONAL BUILT-IN AIR CHAMBER IN THE FLOOR FOR ADDED SAFETY

PICTURE B  
OUR LIGHTWEIGHT DEEP “V” HULLS EXTEND THE FULL LENGTH OF THE BOAT, DISTINGUISHING US FROM THE COMPETITION BY PROVIDING BETTER TRACKING AND STABILITY



EVERY AB INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.





14 AL SUPERLIGHT



8 AL SUPERLIGHT



# Lamina

AL

## Aluminum Tenders

Lamina is the first line of marine-grade, aluminum-hull inflatables to reach the U.S. market. The Superlight models, available in lengths 9,5 feet and under, feature a 2,28mm (0.9") aluminum hull. The rest of the line, available in lengths 10 feet and larger, sports a 3,17mm (1.25") aluminum hull. The transom thickness on models 8 to 10 feet is 3,17mm (1.25") and from models 11 to 16 feet is 4,7mm (1.85"). These tough, lightweight and durable aluminum hulls will resist abrasions from rocky shores, coral and sandy beaches.

The innovative design of the Lamina series cuts through wakes and chop with far less pounding. The result is an exceptionally dry, stable and superior ride.

### AMAZINGLY TOUGH AND LIGHT



9.5 AL SUPERLIGHT



12 AL SUPERLIGHT



8 AL SUPERLIGHT

9 AL SUPERLIGHT

9.5 AL SUPERLIGHT

10 AL SUPERLIGHT

11 AL SUPERLIGHT

12 AL SUPERLIGHT

13 AL SUPERLIGHT

14 AL SUPERLIGHT

15 AL SUPERLIGHT

16 AL SUPERLIGHT



EVERY AB INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.

**Aluminum hull open tender**  
**Light weight yet rugged construction**  
**Perfect for limited capacity davits**  
**Ideal sailboat tender**  
**Durable enough for rocky shores & coral reefs**  
**Special rubber non skid material**  
**Rubber keel protector on full length of keel**

**STANDARD FEATURES**

- BOW EYE
- DAVIT LIFTING POINTS
- FIBERGLASS ROWING SEAT (EXCEPT MODELS 12, 13, 14, 15 & 16)
- OARLOCK BASE WITH OARLOCKS (EXCEPT MODEL 12, 13, 14, 15 & 16)
- HYPALON FABRIC HANDLES ON TUBES
- MARINE GRADE ALUMINUM HULLS
- ORCA HYPALON FABRIC
- ANTI-SKID RUBBER PANELS
- SINGLE RUB RAIL MODELS FROM 8 TO 11, DOUBLE RUB RAIL FROM 12 TO 16
- TOW RINGS
- 3 LAYER REINFORCED SEAMS
- HAND PUMP
- MAINTENANCE KIT
- OWNER'S MANUAL

**OPTIONAL FEATURES**

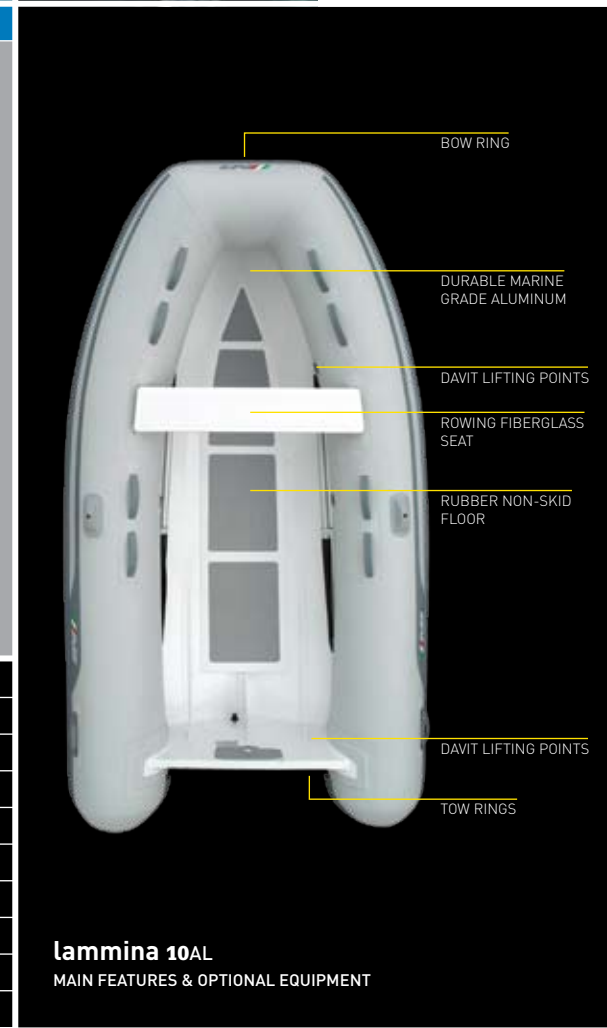
- BOW STEP WITH FOLD DOWN CLEAT
- FIBERGLASS CONSOLE
- FIBERGLASS CONSOLE WITH FORWARD SEAT
- ONE PERSON JOCKEY SEAT
- TWO PERSON JOCKEY SEAT
- STAINLESS STEEL HELM UNIT
- LATERAL FOLD DOWN CLEATS
- BIMINI TOP
- COVER



10 AL SUPERLIGHT

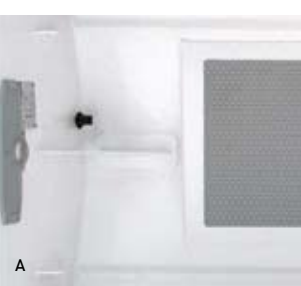


| lammina         | 8 AL          | 9 AL           | 9.5 AL         | 10 AL          | 11 AL          | 12 AL         | 13 AL          | 14 AL          | 15 AL           | 16 AL          |
|-----------------|---------------|----------------|----------------|----------------|----------------|---------------|----------------|----------------|-----------------|----------------|
|                 | SUPERLIGHT    | SUPERLIGHT     | SUPERLIGHT     | SUPERLIGHT     | SUPERLIGHT     | SUPERLIGHT    | SUPERLIGHT     | SUPERLIGHT     | SUPERLIGHT      | SUPERLIGHT     |
|                 |               |                |                |                |                |               |                |                |                 |                |
| Overall Length  | 8' 4" / 2.55m | 9' 1" / 2.76m  | 9' 6" / 2.90m  | 10' 6" / 3.19m | 11' 6" / 3.50m | 12' / 3.66m   | 13' / 3.96m    | 14' / 4.27m    | 15' / 4.57m     | 16' / 4.88m    |
| Overall Beam    | 4' 9" / 1.45m | 4' 9" / 1.45m  | 5' 6" / 1.68m  | 5' 6" / 1.68m  | 5' 7" / 1.70m  | 6' 1" / 1.85m | 6' 7" / 2.00m  | 6' 5" / 1.97m  | 6' 9" / 2.06m   | 7' / 2.14m     |
| Inside Length   | 6' 4" / 1.93m | 6' 11" / 2.11m | 6' 11" / 2.11m | 7' 11" / 2.41m | 8' 11" / 2.72m | 9' 6" / 2.89m | 10' 6" / 3.20m | 11' 9" / 3.58m | 12' 10" / 3.91m | 14' 6" / 5.03m |
| Inside Beam     | 2' 1" / 0.64m | 2' 2" / 0.66m  | 2' 8" / 0.81m  | 2' 8" / 0.81m  | 2' 8" / 0.81m  | 2' 9" / 0.84m | 3' 2" / 0.97m  | 3' 3" / 0.99m  | 3' 5" / 1.04m   | 4' 1" / 1.24m  |
| Tube Diameter   | 16" / 0.40m   | 16" / 0.40m    | 17" / 0.43m    | 17" / 0.43m    | 17" / 0.43m    | 18" / 0.46m   | 18" / 0.46m    | 19" / 0.48m    | 19" / 0.48m     | 21" / 0.53m    |
| Person Capacity | 3 - 4         | 4              | 4 - 5          | 5              | 6              | 6             | 6              | 7              | 8               | 10             |
| Weight          | 73lb / 33kg   | 79lb / 36kg    | 95lb / 43kg    | 117lb / 53kg   | 172lb / 78kg   | 202lb / 92kg  | 220lb / 100kg  | 246lb / 112kg  | 271lb / 123kg   | 348lb / 158kg  |
| Recommended HP  | 4hp / 3.0kw   | 8hp / 6.0kw    | 8hp / 6.0kw    | 10hp / 7.5kw   | 15hp / 11.2kw  | 25hp / 18.7kw | 25hp / 18.7kw  | 30hp / 22.4kw  | 30hp / 22.4kw   | 30hp / 22.4kw  |
| Maximum HP      | 6hp / 4.5kw   | 10hp / 7.5kw   | 15hp / 11.2kw  | 20hp / 14.9kw  | 20hp / 14.9kw  | 30hp / 22.4kw | 30hp / 22.4kw  | 40hp / 29.8kw  | 40hp / 29.8kw   | 50hp / 37.3kw  |
| Shaft Length    | 15" / 38.1cm  | 15" / 38.1cm   | 15" / 38.1cm   | 15" / 38.1cm   | 20" / 50.8cm   | 20" / 50.8cm  | 20" / 50.8cm   | 20" / 50.8cm   | 20" / 50.8cm    | 20" / 50.8cm   |

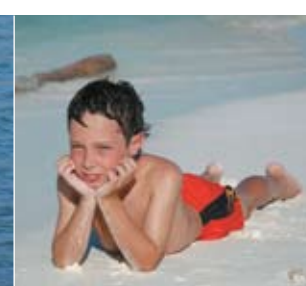


**lammina 10AL**  
MAIN FEATURES & OPTIONAL EQUIPMENT

|  |  |
|--|--|
| <p>CONSOLE WITH FORWARD SEAT</p> <p>H 42" / W 18" / D 32" - Weight 48lbs</p> <p>H 1.08m / W 0.45m / D 0.82m - Weight 22Kg</p>                                     | <p>CONSOLE WITHOUT FORWARD SEAT</p> <p>H 38" / W 18" / D 16" - Weight 33lbs</p> <p>H 0.96m / W 0.45m / D 0.40m - Weight 15Kg</p>  |
| <p>BENCH SEAT WITH STORAGE</p> <p>H 17" / W 30" / D 16" - Weight 39lbs</p> <p>H 0.43m / W 0.77m / D 0.40m - Weight 18Kg</p>  <p>Fits Standard 6 gal Fuel Tank</p> | <p>TWO PERSON JOCKEY SEAT</p> <p>H 34" / W 17" / D 48" - Weight 35lbs</p> <p>H 0.86m / W 0.42m / D 1.23m - Weight 16Kg</p>        |
| <p>EURO HELM</p> <p>H 32" / W 44.5" / D 18" - Weight 48lbs</p> <p>H 0.81m / W 1.13m / D 0.45m - Weight 21.7Kg</p>    | <p>BOW CLEAT</p> <p>H 4.25" / W 15.87" / D 11.75" - Weight 3.48lbs</p> <p>H 0.10m / W 0.40m / D 0.30m - Weight 1.58Kg</p>        |
|  | <p>LATERAL CLEAT</p> <p>H 2.38" / W 11.5" / D 7.5" - Weight 2.16lbs</p> <p>H 0.06m / W 0.3m / D 0.2m - Weight 0.98Kg</p>        |



PICTURE A  
LAMMINA BOATS INCLUDE AN ALUMINUM TRANSOM PROTECTOR AND THREE WELDED DAVIT AND THREE WELDED DAVIT LIFTING POINTS



9 AL





# ab rider

## Jockey Style Rider

The new AB Rider delivers the ultimate water experience. Its unsurpassed design and outstanding performance will give you many hours of safe and exhilarating fun.

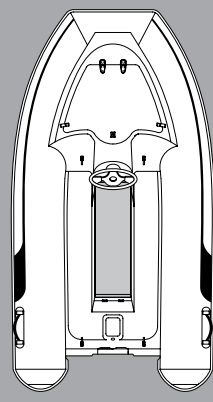
This lightweight, fuel efficient and exciting 10' inflatable has ample seating for two adults and plenty of storage to keep your cargo protected and dry at all times. It is still a tender to your mother ship and can easily be lifted by its four davit lifting points for storage.

The AB Rider was made with the same safety features found on our inflatable boats such as three air chambers and tough hypalon material. The AB Rider was designed for those looking for a new type of thrilling and versatile water craft.

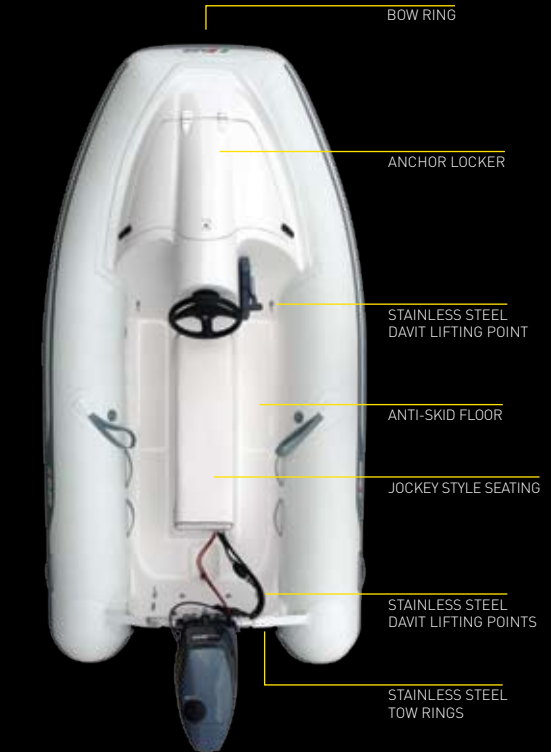
### EXHILARATING FUN



#### ab rider



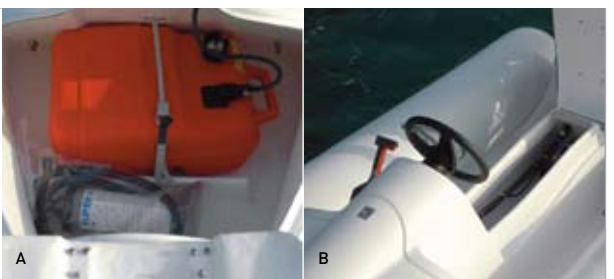
|                 |                |
|-----------------|----------------|
| Overall Length  | 10' 6" / 3.19m |
| Overall Beam    | 5' 9" / 1.76m  |
| Inside Length   | 5' 4" / 1.65m  |
| Inside Beam     | 2' 10" / 0.86m |
| Tube Diameter   | 17" / 0.43m    |
| Person Capacity | 2 - 3          |
| Weight          | 273lb / 124kg  |
| Recommended HP  | 25hp / 18.7kw  |
| Maximum HP      | 30hp / 22.4kw  |
| Shaft Length    | 20" / 50.8cm   |



**ab rider**  
MAIN FEATURES

**The ultimate water experience**  
**Outstanding performance**  
**Lightweight and fuel efficient**  
**A thrilling and versatile water craft**

- STANDARD FEATURES**
- STAINLESS STEEL BOW RING
- UNDER SEAT STORAGE COMPARTMENT
- LARGE ANCHOR LOCKER
- 4 STAINLESS STEEL DAVIT LIFTING POINTS
- INTEGRATED JOCKEY SEAT
- MAINTENANCE KIT
- SINGLE RUB RAIL
- CLOSED CELL FOAM UPHOLSTERY
- STAINLESS STEEL TOW RINGS
- 3 LAYER REINFORCED SEAMS
- STANDARD RIGGING
- ORCA HYPALON FABRIC
- HAND PUMP
- OWNER'S MANUAL
- OPTIONAL FEATURES**
- COVER










PICTURE A  
THE AB RIDER OFFERS AMPLE STORAGE BENEATH THE BOW LOCKER TO HOLD THE FUEL TANK, ANCHOR AND OTHER GOODS.

PICTURE B  
THERE IS AMPLE STORAGE SPACE BENEATH THE SEATING AREA.




EVERY AB INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.




| specifications             |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|----------------------------|--------|--|------------|------------|-------------|-------------|---------------------------|---------------------------|---------------------------------|--|------------|------------|------------|------------|------------|------------------|-------------|--|--|------------|------------|------------|------------|--|------------|------------|------------|--|-----------------|-----------------|-------------------|------------------|------------------|------------------|------------------|--|------------------|------------------|------------|
|                            |        | nautilus   |            |            |             |             |                           |                           |                                 | oceanus  |            |            |            |            |            |                  |             | macc   | navigo   |            |            |            |            | ventus   |            |            |            | lammina  |                 |                 |                   |                  |                  |                  |                  | ab rider   |                  |                  |            |
|                            |        | 11 DLX   | 12 DLX     | 13 DLX     | 14 DLX      | 15 DLX      | 17 DLX WIDEBO<br>BOWRIDER | 19 DLX WIDEBO<br>BOWRIDER | 19 DLX-I/O WIDEBO<br>BOWRIDER** | 11 VST   | 12 VST     | 13 VST     | 14 VST     | 15 VST     | 19 VST     | 24 VST BOWRIDER* | 28 VST**    | 19   | 8 VS   | 9 VS       | 10 VS      | 12 VS      | 13 VS      | 14 VS  | 8 VL       | 9 VL       | 10 VL      | 12 VL  | 8 AL SUPERLIGHT | 9 AL SUPERLIGHT | 9.5 AL SUPERLIGHT | 10 AL SUPERLIGHT | 11 AL SUPERLIGHT | 12 AL SUPERLIGHT | 13 AL SUPERLIGHT | 14 AL SUPERLIGHT   | 15 AL SUPERLIGHT | 16 AL SUPERLIGHT |            |
| <b>LENGTH</b>              |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| OVERALL                    | ft/in  | 11'  | 12'        | 13'        | 14'         | 15'         | 17'                       | 19'                       | 19'                             | 11'  | 12'        | 13'        | 14'        | 15'        | 19'        | 24'              | 28'         | 19'  | 8' 6"  | 9' 6"      | 10' 6"     | 12'        | 13'        | 14'  | 8' 6"      | 9' 6"      | 10' 6"     | 12'  | 8' 4"           | 9' 1"           | 9' 6"             | 10' 6"           | 11' 6"           | 12'              | 13'              | 14'  | 15'              | 16'              | 10' 6"     |
|                            | m      | 3.35   | 3.66       | 3.96       | 4.27        | 4.57        | 5.18                      | 5.79                      | 5.79                            | 3.35   | 3.66       | 3.96       | 4.27       | 4.57       | 5.79       | 7.31             | 8.53        | 5.79   | 2.60   | 2.90       | 3.19       | 3.66       | 3.96       | 4.27   | 2.60       | 2.90       | 3.19       | 3.66   | 2.55            | 2.76            | 2.90              | 3.19             | 3.50             | 3.66             | 3.96             | 4.27   | 4.57             | 4.88             | 3.19       |
| INSIDE                     | ft/in  | 8' 9"  | 9' 2"      | 9' 9"      | 10' 10"     | 11' 6"      | 13' 10"                   | 13' 10"                   | 13' 10"                         | 8' 9"  | 9' 2"      | 9' 9"      | 10' 10"    | 11' 6"     | 14' 11"    | 19' 3"           | 22' 11"     | 15' 2"   | 5' 6"  | 6' 9"      | 7' 7"      | 8' 9"      | 9' 9"      | 10' 10"  | 5' 8"      | 6' 9"      | 7' 7"      | 8' 9"  | 6' 4"           | 6' 11"          | 6' 11"            | 7' 11"           | 8' 11"           | 9' 6"            | 10' 6"           | 11' 9"   | 12' 10"          | 14' 6"           | 5' 4"      |
|                            | m      | 2.67   | 2.79       | 2.97       | 3.30        | 3.50        | 4.23                      | 4.23                      | 4.23                            | 2.66   | 2.79       | 2.97       | 3.30       | 3.50       | 4.55       | 5.87             | 6.99        | 4.62   | 1.67   | 2.06       | 2.31       | 2.67       | 2.97       | 3.30   | 1.73       | 2.06       | 2.31       | 2.67   | 1.93            | 2.11            | 2.11              | 2.41             | 2.72             | 2.89             | 3.20             | 3.58   | 3.91             | 5.03             | 1.65       |
| <b>BEAM</b>                |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| OVERALL                    | ft/in  | 5' 10"   | 6'         | 6' 5"      | 6' 6"       | 6' 9"       | 8' 1"                     | 8' 4"                     | 8' 4"                           | 5' 8"  | 6' 1"      | 6' 4"      | 6' 5"      | 6' 6"      | 8' 4"      | 9' 3"            | 10' 1"      | 8' 4"  | 5' 4"  | 5' 7"      | 5' 7"      | 5' 11"     | 6' 4"      | 6' 4"  | 5' 6"      | 5' 7"      | 5' 7"      | 5' 11"   | 4' 9"           | 4' 9"           | 5' 6"             | 5' 6"            | 5' 7"            | 6' 1"            | 6' 7"            | 6' 5"  | 6' 9"            | 7'               | 5' 9"      |
|                            | m      | 1.78   | 1.82       | 1.95       | 1.98        | 2.05        | 2.46                      | 2.54                      | 2.54                            | 1.72   | 1.86       | 1.93       | 1.96       | 1.99       | 2.53       | 2.82             | 3.07        | 2.53   | 1.64   | 1.72       | 1.72       | 1.82       | 1.94       | 1.94   | 1.68       | 1.72       | 1.72       | 1.77   | 1.45            | 1.45            | 1.68              | 1.68             | 1.70             | 1.85             | 2.00             | 1.97   | 2.06             | 2.14             | 1.76       |
| INSIDE                     | ft/in  | 2' 9"  | 2' 10"     | 3' 1"      | 3' 5"       | 3' 5"       | 4' 5"                     | 4' 5"                     | 4' 5"                           | 2' 9"  | 2' 10"     | 3' 1"      | 3' 3"      | 3' 5"      | 4' 4"      | 5' 5"            | 6' 4"       | 4' 4"  | 2' 6"  | 2' 8"      | 2' 8"      | 2' 9"      | 3' 2"      | 3' 3"  | 2' 6"      | 2' 8"      | 2' 8"      | 2' 9"  | 2' 1"           | 2' 2"           | 2' 8"             | 2' 8"            | 2' 8"            | 2' 9"            | 3' 2"            | 3' 3"  | 3' 5"            | 4' 1"            | 2' 10"     |
|                            | m      | 0.84   | 0.86       | 0.94       | 1.04        | 1.04        | 1.35                      | 1.35                      | 1.35                            | 0.84   | 0.86       | 0.94       | 0.99       | 1.04       | 1.32       | 1.65             | 1.93        | 1.32   | 0.76   | 0.81       | 0.81       | 0.84       | 0.97       | 0.99   | 0.76       | 0.81       | 0.81       | 0.84   | 0.64            | 0.66            | 0.81              | 0.81             | 0.81             | 0.84             | 0.97             | 0.99   | 1.04             | 1.24             | 0.86       |
| <b>AREA</b>                |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| INTERNAL AREA              | sq.ft. | 24.14  | 25.83      | 30.05      | 36.94       | 39.18       | 61.47                     | 61.47                     | 61.47                           | 24.05  | 25.83      | 30.05      | 35.17      | 39.18      | 64.65      | 104.25           | 145.21      | 65.64  | 13.66  | 17.96      | 20.14      | 24.14      | 31.01      | 35.17  | 14.15      | 17.96      | 20.14      | 24.14  | 13.30           | 14.99           | 18.40             | 21.01            | 23.72            | 26.13            | 33.41            | 38.15  | 43.77            | 67.14            | 15.27      |
|                            | m2     | 2.24   | 2.40       | 2.79       | 3.43        | 3.64        | 5.71                      | 5.71                      | 5.71                            | 2.23   | 2.40       | 2.79       | 3.27       | 3.64       | 6.01       | 9.69             | 13.49       | 6.10   | 1.27   | 1.67       | 1.87       | 2.24       | 2.88       | 3.27   | 1.31       | 1.67       | 1.87       | 2.24   | 1.24            | 1.39            | 1.71              | 1.95             | 2.20             | 2.43             | 3.10             | 3.54   | 4.07             | 6.24             | 1.42       |
| <b>MAX TUBE DIAMETER</b>   |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|                            | ft/in  | 17"  | 18"        | 18"        | 19"         | 19"         | 20"                       | 21"                       | 21"                             | 17"  | 18"        | 18"        | 19"        | 19"        | 23"        | 24"              | 24"         | 23"  | 16"  | 17"        | 17"        | 18"        | 18"        | 19"  | 16"        | 17"        | 17"        | 18"  | 16"             | 16"             | 17"               | 17"              | 17"              | 18"              | 18"              | 19"  | 19"              | 21"              | 17"        |
|                            | m      | 0.43   | 0.46       | 0.46       | 0.48        | 0.48        | 0.51                      | 0.54                      | 0.54                            | 0.43   | 0.46       | 0.46       | 0.48       | 0.48       | 0.58       | 0.61             | 0.61        | 0.58   | 0.40   | 0.43       | 0.43       | 0.46       | 0.46       | 0.48   | 0.40       | 0.43       | 0.43       | 0.46   | 0.40            | 0.40            | 0.43              | 0.43             | 0.43             | 0.46             | 0.48             | 0.48   | 0.53             | 0.43             |            |
| <b>NUMBER OF CHAMBERS</b>  |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|                            |        | 3  | 3          | 3          | 4           | 4           | 4                         | 5                         | 5                               | 3  | 3          | 3          | 4          | 5          | 5          | 6                | 6           | 5  | 3+1  | 3+1        | 3+1        | 3+1        | 3+1        | 4+1  | 3+1        | 3+1        | 3+1        | 3+1  | 3+1             | 3+1             | 3+1               | 3+1              | 3+1              | 3+1              | 4+1              | 5+1  | 5+1              | 3                |            |
| <b>CAPACITY</b>            |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| PERSONS                    |        | 5  | 6          | 7          | 8           | 9           | 10                        | 10                        | 10                              | 5  | 6          | 7          | 8          | 9          | 15         | 20               | 25          | 15   | 3 - 4  | 4 - 5      | 5          | 6          | 7          | 8  | 3 - 4      | 4          | 5          | 6  | 3 - 4           | 4               | 4 - 5             | 5                | 6                | 6                | 7                | 8  | 9                | 10               | 2 - 3      |
| PAYLOAD                    | lbs    | 1258   | 1501       | 1593       | 2149        | 2222        | 2764                      | 3061                      | 3191                            | 1318   | 1699       | 1759       | 2184       | 2277       | 4276       | 4525             | 5034        | 4240   | 1087   | 1358       | 1470       | 1935       | 1942       | 2347   | 1115       | 1393       | 1514       | 1975   | 1042            | 1089            | 1404              | 1519             | 1644             | 2032             | 2092             | 2391   | 2607             | 2709             | 1344       |
|                            | kg     | 571  | 681        | 723        | 975         | 1008        | 1254                      | 1389                      | 1448                            | 598  | 771        | 798        | 991        | 1033       | 1940       | 2053             | 2284        | 1924   | 493  | 616        | 667        | 878        | 881        | 1065   | 506        | 632        | 687        | 896  | 473             | 494             | 637               | 689              | 746              | 922              | 949              | 1085   | 1183             | 1229             | 610        |
| <b>WEIGHT</b>              |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|                            | lbs    | 440  | 515        | 579        | 711         | 739         | 1181                      | 1729                      | 1551                            | 370  | 427        | 477        | 510        | 605        | 1252       | 2213             | 2853        | 1157   | 125  | 143        | 169        | 198        | 293        | 348  | 95         | 106        | 123        | 156  | 73              | 79              | 95                | 117              | 172              | 202              | 220              | 246  | 271              | 348              | 273        |
|                            | kg     | 200  | 234        | 263        | 323         | 336         | 537                       | 786                       | 705                             | 168  | 194        | 217        | 232        | 275        | 569        | 1006             | 1297        | 526  | 57   | 65         | 77         | 90         | 133        | 158  | 43         | 48         | 56         | 71   | 33              | 36              | 43                | 53               | 78               | 92               | 100              | 112  | 123              | 158              | 124        |
| <b>ENGINE</b>              |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| RECOMMENDED                | hp     | 30   | 30         | 40         | 50          | 60          | 90                        | 115                       | 150                             | 25   | 30         | 40         | 50         | 60         | 115        | 150              | 250         | 115  | 8  | 9.9        | 15         | 20         | 30         | 40   | 8          | 9.9        | 15         | 20   | 4               | 8               | 8                 | 10               | 15               | 25               | 25               | 30   | 30               | 30               | 25         |
|                            | kW     | 22.4   | 22.4       | 29.8       | 37.3        | 44.8        | 67.1                      | 85.8                      | 111.9                           | 18.7   | 22.4       | 29.8       | 37.3       | 44.8       | 85.8       | 111.9            | 186.5       | 85.8   | 6.0  | 7.4        | 11.2       | 14.9       | 22.4       | 29.8   | 6.0        | 7.4        | 11.2       | 14.9   | 3.0             | 6.0             | 6.0               | 7.5              | 11.2             | 18.7             | 18.7             | 22.4   | 22.4             | 22.4             | 18.7       |
| MAX                        | hp     | 40   | 40         | 60         | 75          | 75          | 115                       | 150                       | 220                             | 40   | 40         | 60         | 75         | 75         | 150        | 250              | 450         | 150  | 10   | 15         | 25         | 30         | 40         | 50   | 10         | 15         | 25         | 30   | 6               | 10              | 15                | 20               | 20               | 30               | 30               | 40   | 40               | 50               | 30         |
|                            | kW     | 29.8   | 29.8       | 44.8       | 56.0        | 56.0        | 85.8                      | 111.9                     | 164.1                           | 29.8   | 29.8       | 44.8       | 56.0       | 56.0       | 111.9      | 186.5            | 335.7       | 111.9  | 7.5  | 11.2       | 18.7       | 22.4       | 29.8       | 37.3   | 7.5        | 11.2       | 18.7       | 22.4   | 4.5             | 7.5             | 11.2              | 14.9             | 14.9             | 22.4             | 22.4             | 29.8   | 29.8             | 37.3             | 22.4       |
| SHAFT LENGTH               | in     | 20   | 20         | 20         | 20          | 20          | 20                        | 25                        |                                 | 20   | 20         | 20         | 20         | 20         | 25         | 25               | 30          | 25   | 15   | 15         | 15         | 15         | 20         | 20   | 15         | 15         | 15         | 15   | 15              | 15              | 15                | 15               | 20               | 20               | 20               | 20   | 20               | 20               | 20         |
|                            | cm     | 50.8   | 50.8       | 50.8       | 50.8        | 50.8        | 50.8                      | 63.5                      |                                 | 50.8   | 50.8       | 50.8       | 50.8       | 50.8       | 63.5       | 63.5             | 76.2        | 63.5   | 38.1   | 38.1       | 38.1       | 38.1       | 50.8       | 50.8   | 38.1       | 38.1       | 38.1       | 38.1   | 38.1            | 38.1            | 38.1              | 50.8             | 50.8             | 50.8             | 50.8             | 50.8   | 50.8             | 50.8             | 50.8       |
| MAX WEIGHT                 | lbs    | 238  | 238        | 396        | 429         | 429         | 528                       | 528                       |                                 | 238  | 238        | 396        | 429        | 429        | 508        | 528              | 660         | 528  | 110  | 110        | 136        | 165        | 209        | 253  | 110        | 110        | 136        | 165  | 55              | 110             | 110               | 114              | 114              | 165              | 165              | 209  | 209              | 253              | 136        |
|                            | kg     | 108  | 108        | 180        | 195         | 195         | 240                       | 240                       |                                 | 108  | 108        | 180        | 195        | 195        | 231        | 240              | 300         | 240  | 50   | 50         | 62         | 75         | 95         | 115  | 50         | 50         | 62         | 75   | 25              | 50              | 50                | 52               | 52               | 75               | 75               | 95   | 95               | 115              | 62         |
| <b>BUILT-IN TANKS</b>      |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| GAS                        | gal    | 11   | 13         | 15         | 19          | 27          | 33                        | 67                        | 67                              | 10   | 10         | 14         | 14         | 25         | 44         | 65               | 202         | 50   |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|                            | lt     | 42   | 49         | 57         | 78          | 102         | 125                       | 254                       | 254                             | 38   | 38         | 53         | 53         | 95         | 167        | 246              | 765         | 189  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| WATER                      | gal    |  |            |            | 9           | 12          | 10                        | 20                        | 20                              |  |            |            |            |            | 11         | 12               | 12          |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|                            | lt     |  |            |            | 34          | 45          | 38                        | 76                        | 76                              |  |            |            |            |            | 42         | 45               | 45          |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| <b>STOWED DIMENSIONS</b>   |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
| (LENGTH x WIDTH x HEIGHT)  | inch   | 126x47x37  | 132x51x28  | 148x50x37  | 157x59x43   | 169x59x43   | 192x54x47                 | 216x54x47                 | 216x54x47                       | 126x47x26  | 132x49x28  | 146x51x26  | 156x49x28  | 169x59x29  | 213x75x32  | 276x87x35        | 323x113x47  | 213x75x32  | 92x43x18   | 106x43x18  | 118x43x18  | 136x45x18  | 144x49x26  | 156x49x28  | 93x43x18   | 106x43x18  | 118x43x18  | 136x45x18  | 91x44x19        | 96x44x19        | 105x44x19         | 119x44x19        | 132x44x19        | 138x46x26        | 144x47x32        | 159x47x32  | 167x47x32        | 182x55x32        | 125x43x37  |
|                            | cm     | 320x120x95   | 335x130x70 | 375x127x95 | 400x150x110 | 430x150x110 | 490x137x130               | 550x137x130               | 550x137x130                     | 320x120x65   | 335x125x70 | 370x130x70 | 395x125x70 | 430x150x73 | 540x190x80 | 700x220x90       | 820x288x120 | 540x190x82   | 235x110x45   | 270x110x45 | 300x110x45 | 345x115x45 | 365x125x65 | 395x125x70   | 235x110x45 | 270x110x45 | 300x110x45 | 345x115x45   | 231x113x47      | 245x113x47      | 266x113x47        | 302x113x47       | 334x113x47       | 350x116x65       | 365x120x82       | 405x120x82   | 425x120x82       | 463x140x82       | 315x110x94 |
| <b>RDC DESIGN CATEGORY</b> |        |  |            |            |             |             |                           |                           |                                 |  |            |            |            |            |            |                  |             |  |  |            |            |            |            |  |            |            |            |  |                 |                 |                   |                  |                  |                  |                  |  |                  |                  |            |
|                            |        | C  | C          | C          | C           | C           | C                         | C                         | C                               | C  | C          | C          | C          | C          | C          | C                | B           | B  | C  | C          | C          | C          | C          | C  | C          | C          | C          | C  | C               | C               | C                 | C                | C                | C                | C                | C  | C                | C                | C          |

(\* ) 20" SHAFT ON TWIN ENGINES  
 (\*\* ) 25" SHAFT ON TWIN ENGINES  
 (\*\*\*) AVAILABLE IN GAS OR DIESEL I/O AND GAS JET



EVERY AB INFLATABLE BOAT IS BACKED BY A TEN-YEAR LIMITED WARRANTY. SEE YOUR DEALER FOR DETAILS.



PERSONS & LOAD CAPACITIES WILL VARY WHEN BOAT IS RIGGED WITH NON-STANDARD ACCESSORIES. THE MAXIMUM PAYLOAD & PERSON CAPACITY HAS BEEN CALCULATED ACCORDING TO ISO STANDARDS. OPERATING AT OR NE

