



TENDERS 2010



Which tender for your boat?



Choosing the perfect tender for your boat and the kind of sailing you expect to be undertaking, is an essential part of your preparation.

There are many points to consider: length and capacity of course, but also how bulky the storage bag is, weight, floor type, etc.

Zodiac has unique experience in this field, enabling it to build a range of tenders to suit every situation precisely. With 34 models to choose from through its Zodiac and Avon brands, the worldwide market leader is sure to have the perfect solution to suit your programme.



CHOOSE THE RIGHT TENDER

In order to choose the right tender, it is necessary to ask yourself the good questions. This small guide should help you in this operation

HOW WOULD YOU LIKE TO STORE YOUR TENDER ONBOARD ?



Folded or in a locker?



On the deck or on the back platform?



Under davit?

WHICH TYPE OF FLOOR ARE YOU LOOKING FOR ?



Slatted ?



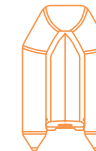
In plywood?



High pressure inflatable?



RIB with a foldable transom?



RIB?

WOULD YOU LIKE A VERY LIGHT WEIGHT TENDER ?



WHICH KIND OF FABRIC ARE YOU LOOKING FOR ?



Strongan™ :
• Seasonal use
• Glued structure



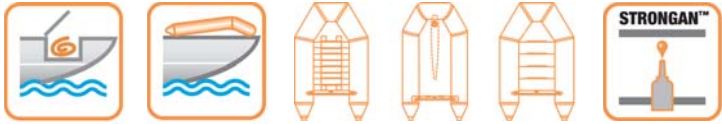
Strongan™ :
• Regular use
• Thermobondage structure



Hypalon™-Neoprene™ :
• Intensive use
• Permanent exposure to UV rays in tropical zone

NOW YOU CAN CHOOSE THE RANGE THAT SUITS YOUR NEEDS

Zoom



Cadet



Cadet Fastroller



Dinghies



Rover Aero



Cadet Compact



Rover Compact



Cadet Rib



Rover Rib



+ Child	DIMENSIONS OF THE FOLDED BOAT				TYPE OF FLOOR						WEIGHT (in kg - lbs)				RECOMMENDED POWER (in HP) (in kW)	FABRIC			PRICE	BUOYANCY TUBE		
	LENGHT		WIDTH		Inflatable with slatted floor	Inflatable with plywood floor	Inflatable with inflatable floor	Inflatable with inflatable floor & Acti-V hull	RIB with foldable transom	RIB	19 to 40 kg 41 to 88 lbs	41 to 60 kg 90 to 132 lbs	61 to 81 kg 134 to 178 lbs	165 kg 364 lbs		Glued STRONGAN™	Welded STRONGAN™	Hypalon™-Neoprene™		Classic	Progressive	Banana shape
	< 1m	1m > 1,20m	0,45m-0,55m	0,58m>0,78m																		
•	•		•		•						•				4 CV	•			★			•
		•		•			•				•				6 CV	•			★			•
		•		•							•				8 CV	•			★			•
		•		•								•			15 CV	•			★			•
		•	•									•			20 CV	•			★★			•
	•		•		•						•				3,5 CV		•		★		•	
	•		•		•						•				4 CV		•		★		•	
	•		•				•				•				4 CV		•		★★		•	
•	•		•		•						•				4 CV		•		★		•	
•	•		•								•				4 CV		•		★★		•	
•	•		•				•				•				4 CV		•		★★		•	
	•		•								•				6 CV		•		★★		•	
	•		•									•			10 CV		•		★★		•	
•		•		•								•			15 CV		•		★★		•	
		•		•							•				6 CV		•		★★★			•
		•		•							•				8 CV		•		★★★			•
		•		•								•			10 CV		•		★★★			•
	•			•	•						•				3 CV			•	★★★★	•		
		•		•	•						•				4 CV			•	★★★★	•		
		•	•				•				•				5 CV			•	★★★★	•		
		•	•								•				6 CV			•	★★★★	•		
•		•	•								•				10 CV			•	★★★★	•		
									•		•				6 CV		•		★★★★		•	
									•			•			8 CV		•		★★★★		•	
									•		•				8 CV			•	★★★★★	•		
									•			•			10 CV		•		★★★★★	•		
									•	•					4 CV		•		★★		•	
									•			•			8 CV		•		★★★		•	
									•			•			10 CV		•		★★★★		•	
									•			•			25 CV		•		★★★★★		•	
									•			•			40 CV		•		★★★★★		•	
•									•			•			10 CV			•	★★★★★	•		
									•			•			15 CV			•	★★★★★			•
									•			•			25 CV			•	★★★★★	•		

Zoom *ultimate value for money*

Zoom 230

Zoom 260 Aero

Made from STRONGAN™ fabric and assembled using adhesive, the Zoom range offers excellent value for money. Its large diameter buoyancy tubes give it an impressive load capacity. The truncated-cone tube ends provide great buoyancy, particularly noticeable if you choose a 4-stroke engine. Depending on size, the ZOOM is available with a slatted, plywood or inflatable floor, helping it fit in perfectly with your boat.

PRODUCT
+
POINTS

- Excellent value
- Thwart included as standard
- High load capacity
- Choice of floors
- Truncated cones
- Carrying bag included



Slatted floor



Inflatable floor



Zoom 260 Solid



Zoom 310 Solid



Zoom EQUIPEMENT

DECK

- Inflatable keel (except 230)
- Slatted floor (230)
- Marine ply floor + 2 stringers (260 Solid / 310 Solid / 350 Solid)
- Removable inflatable floor (260 AERO)
- Engine mounting plate
- Bailer

STANDARD EQUIPMENT

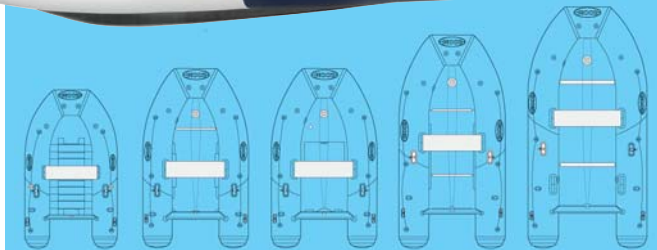
- Aluminium oars
- Foot pump
- Oarlock
- Carrying bag
- High-pressure foot pump (260 AERO)
- Repair kit
- Owner's manual

BUOYANCY TUBE

- 1100 decitex material
- Semi-recessed valves
- Lashings
- 2 oar rests
- 2 swivel oarlocks
- Rubbing strip
- 1 bow handle
- 2 carrying handles
- 2 stainless steel tow rings
- Pre-fittings for additional bench seat (350)
- Cone reinforcers

MAIN OPTIONAL ACCESSORIES

- 12V electric pump with pressure regulator. 0.3 bar / 4.35 PSI capacity
- Bathing ladder
- Launching wheels
- Removable bow-bag with Velcro fastening
- Bench bag



Zoom
230
2,3 m / 7'7"

Zoom
260 Aero
2,6 m / 8'6"

Zoom
260 S
2,6 m / 8'6"

Zoom
310 S
3,1 m / 10'2"

Zoom
350 S
3,5 m / 11'6"

Cadet *the most reliable compact*

Compact and easy to stow in a cockpit locker, the CADET has nothing to fear from bigger models. Its progressive-diameter buoyancy-tube provides improved stability. CADETS have an outstanding lifespan and guarantee great safety for their owners. The thermo-banding assembly technique ensures a perfectly smooth join between buoyancy tube and base.

Choose your floor from an extensive range: the Aero models are comfortable and light thanks to the H2P inflatable floor. The high-performance plywood-floor Solid series models have an inflatable keel enabling them to plane rapidly and improving manoeuvrability. Fitting the slatted floor in the Roll Up series simply involves inflating the buoyancy tubes; stowage is just a matter of folding it into its carrying bag, no need to remove the slats.

Cadet 240 Roll Up

Cadet 260 Roll Up



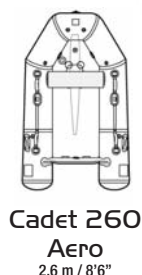
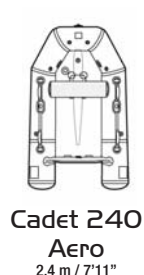
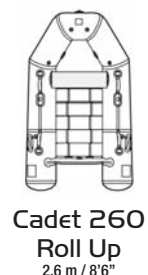
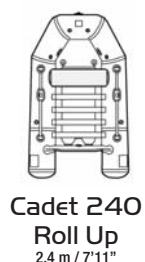
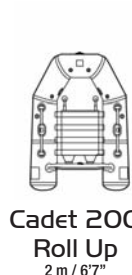
Slatted floor



Slatted floor

PRODUCT + POINTS

- Superior habitability
- Progressive-diameter buoyancy tubes
- Choice of 3 floors
- Tough and long-lasting



Cadet 260 Aero

Cadet 310 Solid

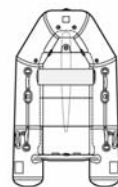
Cadet EQUIPEMENT



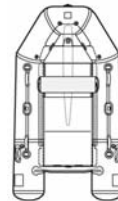
Inflatable floor



Plywood floor



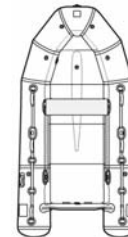
Cadet
260 S
2,6 m / 8'6"



Cadet
285 S
2,85 m / 9'4"



Cadet
310 S
3,1 m / 10'2"



Cadet
340 S
3,4 m / 11'2"

DECK

- Choice of floor:
- Removable slats (200 / 240 Roll Up)
- Banded slat floor (260 Roll Up)
- Marine plywood floor (Solid series)
- H2P removable inflatable floor (Aero series)
- Inflatable keel (Solid and Aero series)
- 2 aluminium stringers with integral rail (Solid series)
- Aluminium engine mounting plate
- 1 internally-operated bailer

BUOYANCY TUBE

- Strongan™ fabric
- Semi-recessed valves
- Handrail
- 2 oar rests
- 2 "Safe Clic" swivel oarlocks
- All-round ribbed rubbing strip
- Bow handle
- 2 stainless steel tow rings
- 2 carrying handles (Solid and Aero series)
- Cone reinforcers

STANDARD EQUIPMENT

- "Quick Release" removable thwart (except 200 Roll Up), (dual position on 310 / 340 Solid)
- Fuel tank strap (Aero series)
- Reinforced aluminium oars + oarlock with locking ring
- "Modulo" carrying bag
- Foot pump
- Repair kit
- Owner's manual

MAIN OPTIONAL ACCESSORIES

- Bow holdall
- Bench bag
- Cover (except 200 / 240)
- Lifting sling kit/towing bridle
- Launching wheels
- Electric pump
- Flaps
- Bench (200 Roll Up)



Cadet Fastroller *Light weight, high performance*

Fastroller 285 Acti-V

Compact, boasting unequalled load-capacity, tough yet elegant, the Cadet Fastroller range represents the very best of tenders. Its Acti-V hull provides improved performance without the need for a more powerful motor. Its anti-drift fins provide excellent control and crisp and accurate handling.

The CADET FASTROLLER comes as standard with a removable quick-mounting thwart, "safe-clic" oarlocks, an internally-operated bailer plus optional flaps that improve handling by enabling the boat to plane quickly but without rearing.

Thanks to Zodiac technology's H2P concept, the boat is quick to assemble and can be easily stowed in a bag. This feature also provides the hull with increased rigidity that significantly improves performance. The banana-shaped buoyancy tube gives it an elegant and streamlined look.

PRODUCT POINTS

- Superior habitability
- Large diameter half-banana-shaped buoyancy tube: greater stability and safety
- Quick assembly
- Handling and comfort on the water
- Lockable INT-L storage locker on the 360
- V-hull
- Rigid inflatable keel



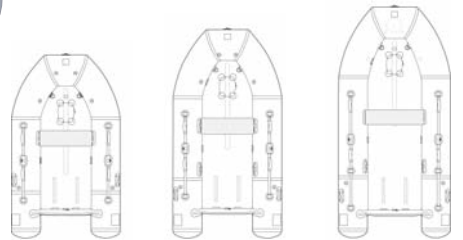
Inflatable Acti-V hull



Fastroller 325 Acti-V



Fastroller 360 Acti-V Int-L



285
Acti-V
2,85 m / 9'4"

325
Acti-V
3,25 m / 10'8"

360
Acti-V Int-L
3,6 m / 11'1"

Cadet Fastroller

EQUIPEMENT

DECK

- H2P (high pressure performance) removable inflatable floor
- H2P inflatable keel
- Anti-drift fins
- Aluminium engine mounting plate
- 1 internally-operated bailer

BUOYANCY TUBE

- Strongan™ fabric
- Easy Push Semi-recessed valves
- INT-L storage locker (360)
- Handrail
- 2 oar rests
- 2 "Safe Clic" swivel oarlocks
- All-round ribbed rubbing strip (width: 125 mm)
- 1 bow handle
- 2 stainless steel lifting rings
- 2 stainless steel tow rings
- 2 carrying handles
- Cone reinforcers

STANDARD EQUIPMENT

- "Quick Release" removable thwart (dual position on 325 / 360)
- Fuel tank strap
- Reinforced aluminium oars + oarlock with locking ring
- "Modulo" carrying bag
- High pressure foot pump + pressure indicator
- Repair kit
- Owner's manual

MAIN OPTIONAL ACCESSORIES

- Bench bag
- Bow holdall
- Cover
- Sling kit
- Launching wheels
- Electric pump
- Flaps
- Lifting sling kit/towing bridle



Dinghies *simple and strong*

The Dinghy range features large diameter buoyancy tubes that improve the load capacity, manoeuvrability and stability of these tenders. Perfect for anchoring offshore or exploring hidden lakes and inlets, Dinghy models can easily be rowed or powered by small motors.

The streamlined design includes a motor bracket as standard as well as an inflatable bolster that acts both as a seat and a reinforcement to add rigidity and buoyancy.

Made from Hypalon™- Neoprene™ fabrics, Dinghy tenders are especially resistant to climatic variation and abrasion.

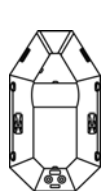


Redcrest

Slatted floor



AVON[®]



Redstart
2,44 m / 8'



Redcrest
2,74 m / 9'



**PRODUCT
+
POINTS**

- Hypalon™- Néoprène™ fabric
- Large diameter buoyancy tubes
- Easy to set up
- Light weight
- Easy storage

Dinghies EQUIPEMENT

BUOYANCY TUBE

- Fender
- Lifelines
- Motor bracket
- Oarlocks
- Tow rings
- Bow handle

SEATS

- Inflatable bolster
- Removable thwart (optional)

FLOORS

- Slatted floor
- Inflatable floor (optional)

KITS

- Carrying bag
- Repair kit/Owner's manual/pump
- Pressure gauge (optional)
- Wooden jointed oars

LIFTING/UNDER DAVIT STORAGE

- 4-point sling kit (optional)

Rover Aero

top of the range of inflatable tenders

Rover 310 Aero

Rover Aero are tenders offering a great deal of interior room and high load capacity, as well as a device enabling more powerful motors to be fitted, thereby improving performance.

As well as being extremely safe and seaworthy, they are also highly compact making them even easier to carry and store.

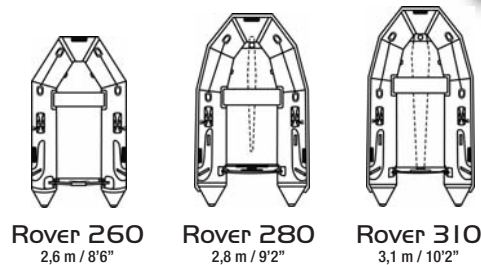
Rover Aero are practical and versatile, with surprising levels of performance. Thanks to their inflatable keel and Aero floor, they will provide you with a top of the range craft, fitted with every useful feature, including an anti-chafing strip that is as handsome as it is practical.

Hypalon™- Neoprene™ fabric construction ensures high UV and abrasion resistance.



PRODUCT POINTS

- Hypalon™- Neoprene™ fabric
- Large diameter buoyancy tubes
- Easy to set up
- Compactness
- Easy storage





Rover Aero EQUIPEMENT

DECK

- Marine ply transom/drain plug
- Fittings for slinging below davits
- Fuel tank fittings
- Launching wheels (optional)

BUOYANCY TUBE

- Fender
- Lifelines
- Oarlocks
- Large diameter buoyancy tubes
- Tow rings
- Cover (optional)
- Bow handle
- Fabric handles

SEATS

- Removable thwart
- Additional seat (optional)

FLOORS

- Inflatable floor
- Inflatable keel

KITS

- Carrying bag
- Wooden jointed oars
- Repair kit/Owner's manual/pump
- Pressure gauge (optional)

LIFTING/UNDER DAVIT STORAGE

- 4-point sling kit (optional)

Cadet Compact *RIB in a bag*

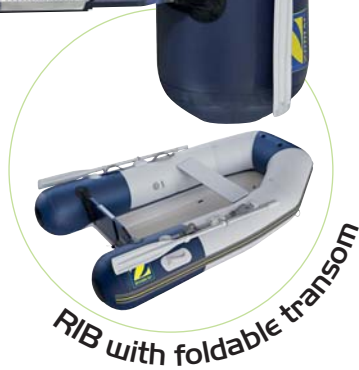
Thanks to its fold-down rear transom – exclusive to Zodiac – the boat takes up very little space once deflated and can be simply stored in the specially designed bag.

This bag, with integrated handles, enables you to carry your boat in the simplest way possible – on the roof of your car or in the boot of a large enough vehicle. Setting up the boat is extremely rapid: simply inflate it, fit the oars and put it into the water!

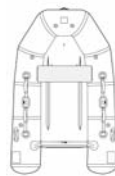
Very light thanks to its RIMTEC (Reinforced Injection Moulding Technology)* manufacturing process, its hull makes it comfortable and stable as well as providing excellent handling on the water. The large hollow interior allows a perfectly ergonomic seating position whilst also improving safety.



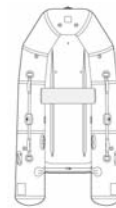
Cadet 250



Cadet 300



Cadet Compact
250
2,5 m / 8'2"



Cadet Compact
300
3 m / 9'1"

Cadet Compact EQUIPEMENT

BUOYANCY TUBE

- Strongan™ fabric
- Semi-recessed valves
- Handrail
- 2 Swivel oarlocks
- Broad rubbing strip
- 1 Bow handle
- 2 oar rests
- 2 stainless steel tow rings
- 2 carrying handles
- Cone reinforcers

STANDARD EQUIPMENT

- Transportation cover
- "Quick Release" removable thwart (dual position on 300)
- Reinforced aluminium oars + oarlock with locking ring
- Foot pump
- Repair kit
- Owner's manual

MAIN OPTIONAL ACCESSORIES

HULL

- V-shaped Rimtec hull
- Moulded non-slip deck
- Marine-ply folding transom
- 1 Bow D-ring
- 3 lifting points
- Fuel tank securing system
- Aluminium engine mounting plate
- 1 bailer

- Bow holdall
- Bench bag
- Sling kit
- Lifting sling kit/towing bridle
- Cover
- Electric pump

Rover Compact *the intelligent tender*

Top of the range RIB tenders, the Rover Compact range is distinctive for its compactness and ultra light weight. They are especially suitable for users concerned about the weight and portability of their craft.

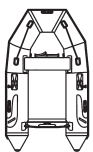
Available in 2.6 and 3.1 metre versions, these boats have an ultra-light, moulded, non-slip deck as well as a folding rear transom for easier storage. Once the buoyancy tubes are deflated and the transom folded down, this model can easily be stored in its carrying bag.

The quality and design will appeal to the most demanding customers.

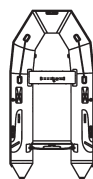


PRODUCT + POINTS

- Hypalon™- Neoprene™ fabric
- Large diameter buoyancy tubes
- Flat storage
- RIB tender with the advantages of an inflatable
- Easy storage



Rover Compact
260
2,6 m / 8'6"



Rover Compact
310
3,1 m / 10'2"



Rover Compact 310



RIB with foldable transom

Rover Compact EQUIPEMENT



BUOYANCY TUBE

- Lifelines
- Oarlocks
- Large diameter buoyancy tubes
- Tow rings
- Cover (optional)
- Bow handle
- Fabric handles

SEATS

- Removable bench seat

KITS

- Carrying bag
- Wooden jointed oars
- Repair kit/Owner's manual/pump
- Pressure gauge (optional)

LIFTING/UNDER DAVIT STORAGE

- 3-point lifting sling kit (optional)

HULL

- Marine plywood transom/drain plug
- Non-slip fibreglass deck
- Lifting sling fittings
- Fuel tank retainers
- Launching wheels (option)



Cadet Rib *elegance and simplicity*

Cadet Rib 260

The tapering buoyancy tubes, which are wider at the stern, make these RIB tenders better suited to the more reliable and easy to use four-stroke motors. The additional buoyancy associated with a padded* hull, provides the Cadet Rib with an impressive load capacity 50% higher than that for a traditional tender. The wide diameter of its truncated-cone buoyancy tube ensures surprising stability, making it easy to steer, even in choppy seas.

Its generous seating, flat deck (enabling a console to be fitted on the 310 and 340 models) as well as the bow storage locker* make it uniquely comfortable, plus very easy to board and disembark.

*Only on
Cadet 310 Rib

PRODUCT
+
POINTS

- Progressive diameter buoyancy tubes
- Integrated lifting points
- Moulded non-slip deck
- Excellent performance on the water





Cadet Rib 310

NEW

Cadet Rib 400

Cadet Rib EQUIPEMENT



Rib



Optional console & seat

HULL

- V-shaped polyester hull
- Moulded non-slip deck
- Bow locker (310 R/400 R)
- 1 Bow D-ring
- 3 integrated lifting points (220 R / 260 R)
- 4 integrated lifting points (310 R / 340 R/400 R)
- 1 inox cleat (400 R)
- Fuel tank securing system (except 220 R)
- Aluminium engine mounting plate
- 1 bailer

BUOYANCY TUBE

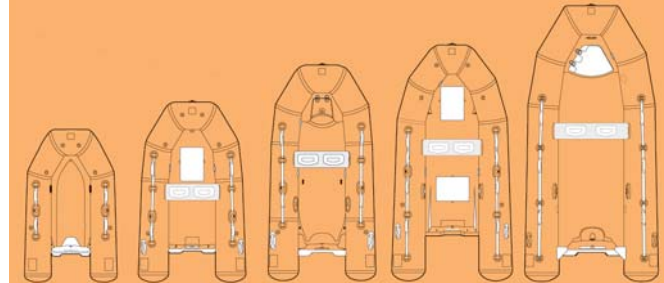
- Strongan™ fabric
- Semi-recessed valves
- Handrail
- 2 Swivel oarlocks
- Broad rubbing strip (except 220 R)
- 2 oar rests
- 2 stainless steel tow rings (except 220 R)
- 2 carrying handles (except 220 R)
- Cone reinforcers
- Removable buoyancy tube (400 R)

STANDARD EQUIPMENT

- “Quick Release” upholstered removable thwart (except 220 R, dual position on 310 R / 340 R / 400 R)
- Reinforced aluminium oars + oarlock with locking ring (220 R / 260 R/310 R / 340 R)
- Paddles (400 R)
- Foot pump
- Repair kit
- Owner’s manual

MAIN OPTIONAL ACCESSORIES

- Jockey Console (310 R / 340 R/400 R)
- Two-seater jockey console (400 R)
- Console & seat (400 R)
- Synthetic teak floor (310 R)
- Holdall (except 310 R / 400 R)
- Sling kit (except 340 R / 400 R)
- Towing bridle
- Cover (310 R/340 R)
- Electric pump



Cadet Rib 220 2,2 m / 7'3"	Cadet Rib 260 2,6 m / 8'6"	Cadet Rib 310 3,1 m / 10'2"	Cadet Rib 340 3,4 m / 11'2"	Cadet Rib 400 4 m / 13'1"
----------------------------------	----------------------------------	-----------------------------------	-----------------------------------	---------------------------------

Rover Rib *the ultimate RIB*

Rover Rib 315

Its large diameter buoyancy tubes are a guarantee of reassuring buoyancy and stability. The hull design ensures comfortable and safe handling in all circumstances. A combination of everything that makes a top of the range tender, the design of the locker-equipped cockpit (R315/R340), enables a console or other options to be fitted. Available in pale grey or white, the buoyancy tube in Hypalon™- Neoprene™ fabric provides excellent UV and abrasion resistance.

The Rover 315 Rib, new addition to the range, boasts even more innovation in its injection moulded hull, providing excellent performance, “banana-shaped” buoyancy tube for better spray protection, enlarged interior space and a polyethylene-lined spacious bow locker.

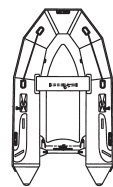
PRODUCT
+
POINTS

- Hypalon™- Neoprene™ fabric
- Large diameter buoyancy tube
- Ultra-high-performance hull
- Moulded non-slip deck
- Locker as standard
- Lifting points as standard

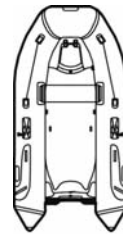


AVON[®]

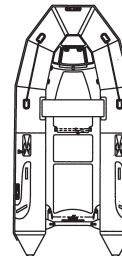
Rover Rib 315



Rover Rib 280
2,8 m / 9'2"



Rover Rib 315
3,15 m / 10'4"



Rover Rib 340
3,4 m / 11'2"

Rover Rib EQUIPEMENT

HULL

- V-shaped hull
- Non-slip fibreglass deck
- Fittings for slinging below davits
- Fuel tank fittings
- Bow locker
- Bow ring
- Launching wheels (optional)
- Ski ring (optional on R 340)

BUOYANCY TUBE

- Fender
- Lifelines
- Oarlocks
- Large diameter buoyancy tubes
- Tow rings
- Cover (optional)
- Bow handle
- Fabric handles

SEATS

- Removable thwart
- Additional seat (optional)
- Single seat Jockey Console (optional)

KITS

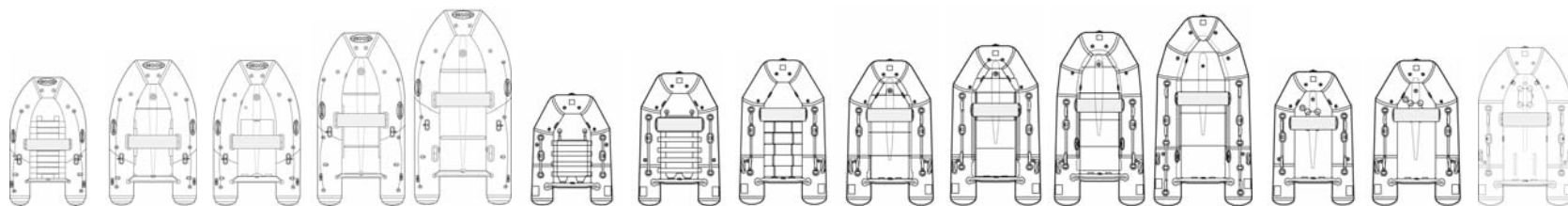
- Repair kit/Owner's manual/pump
- Pressure gauge (optional)

LIFTING/UNDER DAVIT STORAGE

- Lifting sling kit (optional)



Technical specifications



	ZOOM					CADET ROLL UP			CADET SOLID				CADET AERO		CADET
	230 Roll Up	260 Aero	260 Solid	310 Solid	350 Solid	200	240	260	260	285	310	340	240	260	285

DIMENSIONS (metres - feet/inches)

Overall length	2,3 - 7'7"	2,6 - 8'6"	2,6 - 8'6"	3,1 - 10'2"	3,5 - 11'6"	2 - 6'7"	2,4 - 7'11"	2,6 - 8'6"	2,6 - 8'6"	2,85 - 9'4"	3,1 - 10'2"	3,4 - 11'2"	2,4 - 7'11"	2,6 - 8'6"	2,85 - 9'4"
Inside length	1,44 - 4'9"	1,64 - 5'5"	1,64 - 5'5"	2,08 - 6'10"	2,4 - 6'8"	1,23 - 4'0"	1,55 - 5'1"	1,72 - 5'8"	1,72 - 5'8"	1,95 - 6'5"	2,17 - 7'1"	2,48 - 8'2"	1,55 - 5'1"	1,72 - 5'8"	1,91 - 6'3"
Overall width	1,34 - 4'5"	1,53 - 5'0"	1,53 - 5'0"	1,55 - 5'1"	1,72 - 5'8"	1,54 - 5'1"	1,54 - 5'1"	1,6 - 5'3"	1,6 - 5'3"	1,6 - 5'3"	1,6 - 5'3"	1,79 - 5'11"	1,54 - 5'1"	1,6 - 5'3"	1,68 - 5'6"
Inside width	0,62 - 2'0"	0,68 - 2'3"	0,68 - 2'3"	0,68 - 2'3"	0,83 - 2'9"	0,7 - 2'4"	0,7 - 2'4"	0,7 - 2'4"	0,7 - 2'4"	0,7 - 2'4"	0,7 - 2'4"	0,78 - 2'7"	0,7 - 2'4"	0,7 - 2'4"	0,78 - 2'7"
Buoyancy tube diameter	0,36 - 1'2"	0,43 - 1'5"	0,43 - 1'5"	0,44 - 1'5"	0,45 - 1'6"	0,4 - 1'4"	0,4 - 1'4"	0,45 - 1'6"	0,45 - 1'6"	0,45 - 1'6"	0,45 - 1'6"	0,5 - 1'8"	0,4 - 1'4"	0,45 - 1'6"	0,45 - 1'6"

CAPACITY

Passengers (ISO)	2+1	3	3	4	5	2	3	3+1	3+1	4	5	5+1	3	3+1	4
Maximum payload ¹ (kg - lbs)	270 - 595	400 - 882	450 - 992	600 - 1323	650 - 1433	190 - 419	250 - 551	300 - 661	370 - 816	400 - 882	450 - 992	750 - 1653	290 - 639	370 - 816	450 - 992
Total weight ² (kg - lbs)	26 - 57	36 - 79	40 - 88	47 - 104	65 - 143	22 - 49	26 - 57	33 - 73	36 - 80	39 - 86	42 - 93	52 - 115	27 - 60	29 - 64	35 - 77
Airtight compartments	2	3+1+1	3+1	3+1	3+1	2	2	2	2+1	2+1	2+1	3+1	2+1+1	2+1+1	2+1

DESIGN CATEGORY

European directive N° 94/25/CE	-	D	D	C	C	-	-	D	D	D	C	C	-	D	D
--------------------------------	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

OUTBOARD DATA

Shaft: ● Short ■ long ✕ Extralong * Ultralong ▲ Jet	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Minimum recommended power ³ (Hp)	3	3	6	10	15	3	3	3	3	4	4	6	3	3	3
Minimum recommended power ³ (kW)	2,3	2,3	4,5	8	12	2,3	2,3	2,3	2,3	3	3	5	2,3	2,3	2,3
Maximum recommended power ³ (Hp)	4	6	8	15	20	3,5	4	4	4	6	10	15	4	4	6
Maximum recommended power ³ (kW)	3	4,5	6	12	15	2,5	3	3	3	4,5	8	12	3	3	4,5
Maximum power allowed ³ (Hp)	4	6	8	15	20	4	4	4	6	8	15	20	4	4	8
Maximum power allowed ³ (kW)	3	4,5	6	12	15	3	3	3	4,5	6	12	15	3	3	6
Maximum weight of outboard ⁴ (kg - lbs)	27-60	27-60	42-93	55-121	55-121	27-60	27-60	27-60	27-60	42-93	55-121	55-121	27-60	27-60	42-93
Maximum speed ⁵ (km/h - mph)	-	-	-	-	-	11 - 7	11 - 7	11 - 7	18 - 11	28 - 17	36 - 22	45 - 28	20 - 12	24 - 15	32 - 20

DIMENSIONS OF THE FOLDED BOAT (metres - feet/inches)

Length of 1 st bag	0,99 - 3'3"	1,05 - 3'5"	1,12 - 3'8"	1,1 - 3'7"	1,15 - 3'9"	0,9 - 2'11"	1 - 3'3"	1 - 3'3"	1 - 3'3"	1 - 3'3"	1 - 3'3"	1,17 - 3'10"	1 - 3'3"	1 - 3'3"	1,15 - 3'9"
Width of 1 st bag	0,5 - 1'8"	0,56 - 1'10"	0,64 - 2'1"	0,6 - 1'12"	0,55 - 1'10"	0,45 - 1'6"	0,5 - 1'8"	0,55 - 1'10"	0,55 - 1'10"	0,55 - 1'10"	0,55 - 1'10"	0,58 - 1'11"	0,5 - 1'8"	0,55 - 1'10"	0,6 - 1'12"
Height of 1 st bag	0,3 - 0'12"	0,32 - 1'1"	0,3 - 0'12"	0,32 - 1'1"	0,3 - 0'12"	0,2 - 0'8"	0,22 - 0'9"	0,3 - 0'12"	0,3 - 0'12"	0,3 - 0'12"	0,3 - 0'12"	0,32 - 1'1"	0,22 - 0'9"	0,3 - 0'12"	0,35 - 1'2"
Length of 2 nd bag	-	-	-	-	1,12 - 3'8"	-	-	-	-	-	-	-	-	-	-
Width of 2 nd bag	-	-	-	-	0,77 - 2'6"	-	-	-	-	-	-	-	-	-	-
Height of 2 nd bag	-	-	-	-	0,15 - 0'6"	-	-	-	-	-	-	-	-	-	-

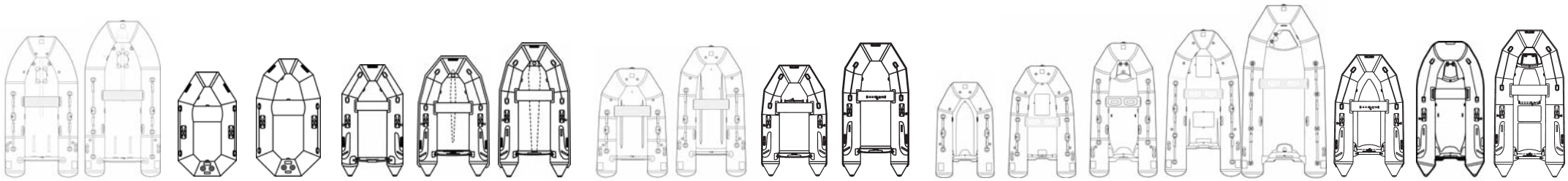
HULL STORAGE DIMENSIONS (metres - feet/inches)

Length	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Width	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Height	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hull angle	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

All dimension measurements indicated have a tolerance of +/- 3%. Weight and speed measurements have a tolerance of +/- 5%.
 1) The maximum payload rating has been calculated according to ISO standards. Operating at or near maximum payloads is only advised in calm water and at reduced speeds.
 2) The weights indicated for the Cadet Roll-Up, Cadet AirLite, Cadet Solid et Cadet FR include floorboards, oars and foot pump.
 3) The spread of engine sizes corresponds to the efficient use of the boat with an average load. The minimum power is exploitable in relaxed activities,

such as fishing, while the maximum recommended power is destined for performance activities such as water-skiing. For additional information all Zodiac boats from 10'2"/3.10 m to 13'9"/4.20 m can plane with 2 people on board (total load of 310 lbs/140 kg) using only a 6-8 hp/5-6 kW outboard. Where the boat is fitted with an engine that exceeds Zodiac's maximum recommended power it must be treated with extreme care. This application is directed at experienced users using their boats for very specific purposes (carrying heavy loads, etc.). The capacity plate shows the maximum allowed power. In no case shall the boat be fitted with an engine that exceeds this power.

(4) Maximum authorized weight: Dry weight, according to engine manufacturers catalogue's specifications.
 (5) Maximum speeds are given only as a general guide to understanding boat performance. They have been established by experienced professional pilots in ideal navigating conditions with one person aboard. Boat speed will be affected by the make of the motor, boat load, propeller and the water and weather conditions.



FASTROLLER		DINGHIES		ROVER AERO			CADET COMPACT		ROVER COMPACT		CADET RIB					ROVER RIB		
325	360	Redstart	Redcrest	260	280	310	250	300	260	310	220	260	310	340	400	R 280	R 315	R 340

3,25 - 10'8"	3,6 - 11'10"	2,44 - 8'	2,74 - 9'	2,60 - 8'6"	2,80 - 9'2"	3,10 - 10'2"	2,5 - 8'2"	3 - 9'10"	2,60 - 8'6"	3,10 - 10'2"	2,2 - 7'3"	2,6 - 8'6"	3,1 - 10'2"	3,4 - 11'2"	4,00 - 13'11"	2,80 - 9'2"	3,15 - 10'4"	3,40 - 11'2"
2,29 - 7'6"	2,67 - 8'9"	1,75 - 5'9"	2,01 - 6'7"	1,64 - 5'5"	1,88 - 6'2"	2,13 - 7'	1,62 - 5'4"	2,02 - 6'8"	1,64 - 5'5"	2,03 - 6'8"	1,3 - 4'3"	1,75 - 5'9"	2,18 - 7'2"	2,3 - 7'7"	2,9 - 9'6"	1,88 - 6'2"	2,17 - 7'1"	2,40 - 7'11"
1,68 - 5'6"	1,74 - 5'9"	1,31 - 4'4"	1,48 - 4'10"	1,54 - 5'1"	1,60 - 5'3"	1,60 - 5'3"	1,62 - 5'4"	1,62 - 5'4"	1,54 - 5'1"	1,54 - 5'1"	1,39 - 4'7"	1,62 - 5'4"	1,6 - 5'3"	1,72	1,950 - 6'5"	1,60 - 5'3"	1,56 - 5'1"	1,60 - 5'3"
0,78 - 2'7"	0,84 - 2'9"	0,62 - 2'	0,70 - 2'4"	0,70 - 2'4"	0,75 - 2'6"	0,75 - 2'6"	0,7 - 2'4"	0,7 - 2'4"	0,70 - 2'4"	0,70 - 2'4"	0,58 - 1'11"	0,7 - 2'4"	0,7 - 2'4"	0,8 - 2'8"	0,95 - 3'1"	0,75 - 2'6"	0,7 - 2'4"	0,75 - 2'6"
0,45 - 1'6"	0,45 - 1'6"	0,34 - 13,5"	0,38 - 15"	0,40 - 16"	0,43 - 17"	0,43 - 17"	0,45 - 1'6"	0,45 - 1'6"	0,40 - 16"	0,40 - 16"	0,405 - 1'4"	0,45 - 1'6"	0,45 - 1'6"	0,5 - 1'8"	0,5 - 1'8"	0,43 - 17"	0,43 - 17"	0,43 - 17"

5	6	3	4	3	4	4 + child	3	4	3	4	2	3	4	5	7	3 + child	4	5
490 - 1080	750 - 1653	300 - 661	400 - 881	410 - 903	480 - 1058	530 - 1168	380 - 838	450 - 992	420 - 925	500 - 1102	260 - 573	329 - 725	587 - 1294	700 - 1543	780 - 1720	460 - 1014	600 - 1322	566 - 1247
38 - 84	44 - 97	19* - 41	22* - 48	28 - 61	32,5 - 71	35,5 - 78	38 - 84	48 - 106	38 - 83	43 - 94	31 - 68	50 - 110	65 - 143	78 - 172	165 - 364	61 - 135	70 - 154	81 - 178
2 + 1	3 + 1	2 + thwart	2 + thwart	2 + keel	2 + keel	2 + keel	2	2	-	-	2	2	3	3	3	2	3	3

C	C	-	-	-	-	-	D	C	-	-	-	D	C	C	C	-	-	-
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	■	●	●	■
4	6	-	-	3	4	5	4	6	3	5	3	4	6	15	15	4	6	8
3	5	-	-	2,2	3	3,7	3	5	2,2	3,7	2	3	5	12	11	3	5	6
8	10	3	4	5	6	10	6	8	8	10	4	8	10	25	40	10	15	25
6	8	2,2	3	3,7	4,5	7,5	5	6	6	7,5	3	6	8	19	30	7,5	11	19
10	15	3	4	5	10	15	8	10	8	10	4	8	15	25	50	10	15	25
8	12	2,2	3	3,7	7,5	11	6	8	6	7,5	3	6	12	19	37	7,5	11	19
52-115	55-121	17-37	22 - 49	30 - 66	38 - 83	40-88	42-93	52-115	38 - 83	40 - 88	27-60	42-93	55-121	72-159	115-254	40 - 88	55 - 121	62 - 137
37 - 23	42 - 26			19 - 12	30 - 19	38 - 24	28 - 17,4	34 - 21,1	30 - 19	30 - 19	16 - 10,0	31 - 19,3	38 - 23,6	48 - 29,8	59 - 37	30 - 19	43 - 27	51 - 32

1,15 - 3'9"	1,2 - 3'11"	1 - 39"	1,07 - 42"	1,09 - 43"	1,14 - 45"	1,17 - 46"	-	-	-	-	-	-	-	-	-	-	-	-
0,6 - 1'12"	0,65 - 2'2"	0,66 - 26"	0,78 - 31"	0,51 - 20"	0,53 - 21"	53 - 21"	-	-	-	-	-	-	-	-	-	-	-	-
0,4 - 1'4"	0,4 - 1'4"	0,27 - 11"	0,25 - 10"	0,41 - 16"	0,41 - 16"	41 - 16"	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

-	-	-	-	-	-	-	1,76 - 5'9"	2,16 - 7'1"	-	-	1,7 - 5'7"	2,05 - 6'9"	2,57 - 8'5"	2,78 - 9'1"	3,63 - 11'11"	-	-	-
-	-	-	-	-	-	-	0,9 - 2'11"	0,9 - 2'11"	-	-	0,85 - 2'9"	0,86 - 2'10"	1 - 3'3"	1,02 - 3'4"	1,24 - 4'1"	-	-	-
-	-	-	-	-	-	-	0,3 - 0'12"	0,3 - 0'12"	-	-	0,4 - 1'4"	0,42 - 1'5"	0,48 - 1'7"	0,48 - 1'7"	0,69 - 2'3"	-	-	-
-	-	-	-	-	-	-	-	-	-	-	18°	16°	19°	22°	22°	-	-	-

A worldwide network



Wherever you are in the world, you will find a Zodiac dealer to help you.
We have a worldwide network of more than 1600 points of sales distributed
in 90 countries, made up by boating experts.

WWW.ZODIACMARINE.COM



Zodiac Deluxe Tenders



Easy Cruising



Sport Cruising

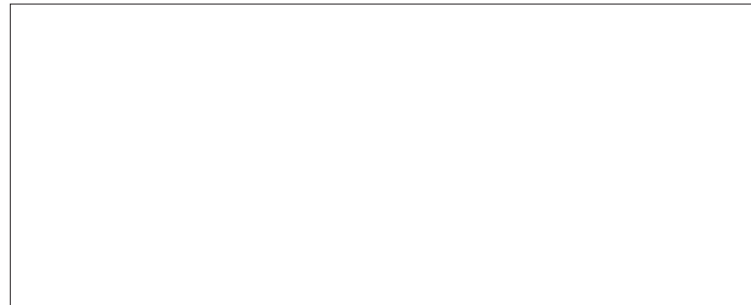


n-ZO

This document may refer to trademarks belonging to other Companies. Such references are for identification only, and are not intended to be an endorsement. In a permanent concern of improvement of its products, Zodiac reserve the right to modify or improve the conception or definition of its products at any time, without any prior notification and no retroactive effect on the boats built previously. This document cannot be considered as a contractual document. Non contractual pictures. Products may vary from images shown.



WWW.ZODIACMARINE.COM



Zodiac International S.A.S.U with a capital of 18 000 000 € - 729 800 839 RCS Nanterre
Zodiac is a registered trade mark of Zodiac Marine & Pool - Copyright© Zodiac 2010