



Avon tenders

Quality in build and design

WORLDWIDE NETWORK

AVON has an enviable reputation among the most discerning of boating enthusiasts, boat builders and professional users worldwide. Attention to detail and quality standards ensure that AVON maintains its premier position in world markets. Our global network ensures we are well equipped to meet the needs of our global customer base and deliver a first class product and service support wherever it is needed. AVON is offering a wealth of experience and expertise that is difficult to match.

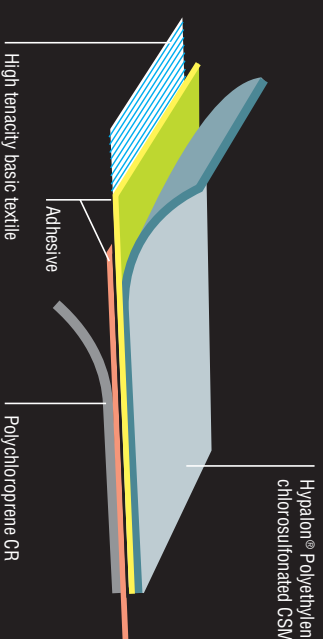
THE FINEST DESIGNS AND HAND BUILT QUALITY

Continually keeping ahead of the increasing demands of our marketplace has always been a key component of AVON culture and is a cornerstone of our continued success. Our range of Rover tenders combine our expertise and traditional skills with the latest available design technology and flair. Carefully designed products, individually handbuilt by skilled craftsmen to quite exceptional standards, are as much our hallmark today as they have been throughout our history. We have fine tuned our range to meet the needs of the most discerning of users. For tender duties, family fun or high speed performance, there's an AVON Rib, perfect for your needs... just look at our choice.

FABRIC AND MATERIAL

AVON uses the best available materials from our Hypalon™-Neoprene™ coated fabrics, immensely strong, wear resistant and waterproof, providing a craft that is virtually unaffected by weather (and excesses of heat, cold or humidity), fuel, oil, strong sunlight and everyday abrasion, to our highest quality adhesives, fiberglass moldings, wood-work and inflation valves. We provide you with the best in class components, the best in industry standard. Our buoyancy tubes are all internally sealed and with great attention to the design engineering of our construction, we provide an air holding standard that is second to none. Each and every one of our components are carefully selected and rigorously tested prior to being included in our material specifications and suitable for you!

Avon's distinctive lower 'sit in the boat' seating position gives increased safety and is an ideal driving position.



SAFE AND EASY TO USE

Inflation is easy with our large bore valves offering quick inflation and secure air holding and our tough valve cap providing a secondary seal for added safety. With up to six independent air chambers, wide beams, low centres of gravity and large diameter tubes, AVON boats are extremely safe. You will notice that our inherent design feature allows everyone to sit comfortably and safely inside the craft, adding considerably to the well-being of everyone on board. Safety has always been a key element of our design parameters. Carefully designed hulls and light weight designs ensure maximum performance and fuel efficiency. All our Rover tenders are suitable to be either davit, passarelle or crane hung, dependent on model.



The company has also been awarded Quality Standard BS EN ISO 9001.



Products manufactured by Avon conform to the requirements of ISO 6185, USA/H28, and British Standard MA16.



CE Certification All applicable Avon craft conform to the Essential Safety Requirements of the new Recreation Craft Directive No. 94/25/EC and are CE marked.



TENDER BOATS

Rover Compact



R 260
R 310

4 - 5

Rover Rlts



R 280 Rlb
R 315 Rlb
R 340 Rlb

6 - 7

Rover Compact

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.



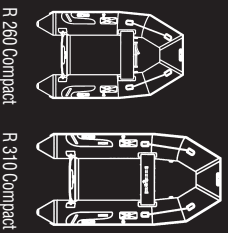
RIB with foldable transom



R310



R310



Storage tender

● R 260 Compact

● R 310 Compact

Runabout

● Rigid fast Tender

● Fishing

○ Camping

● Main use ○ Secondary use

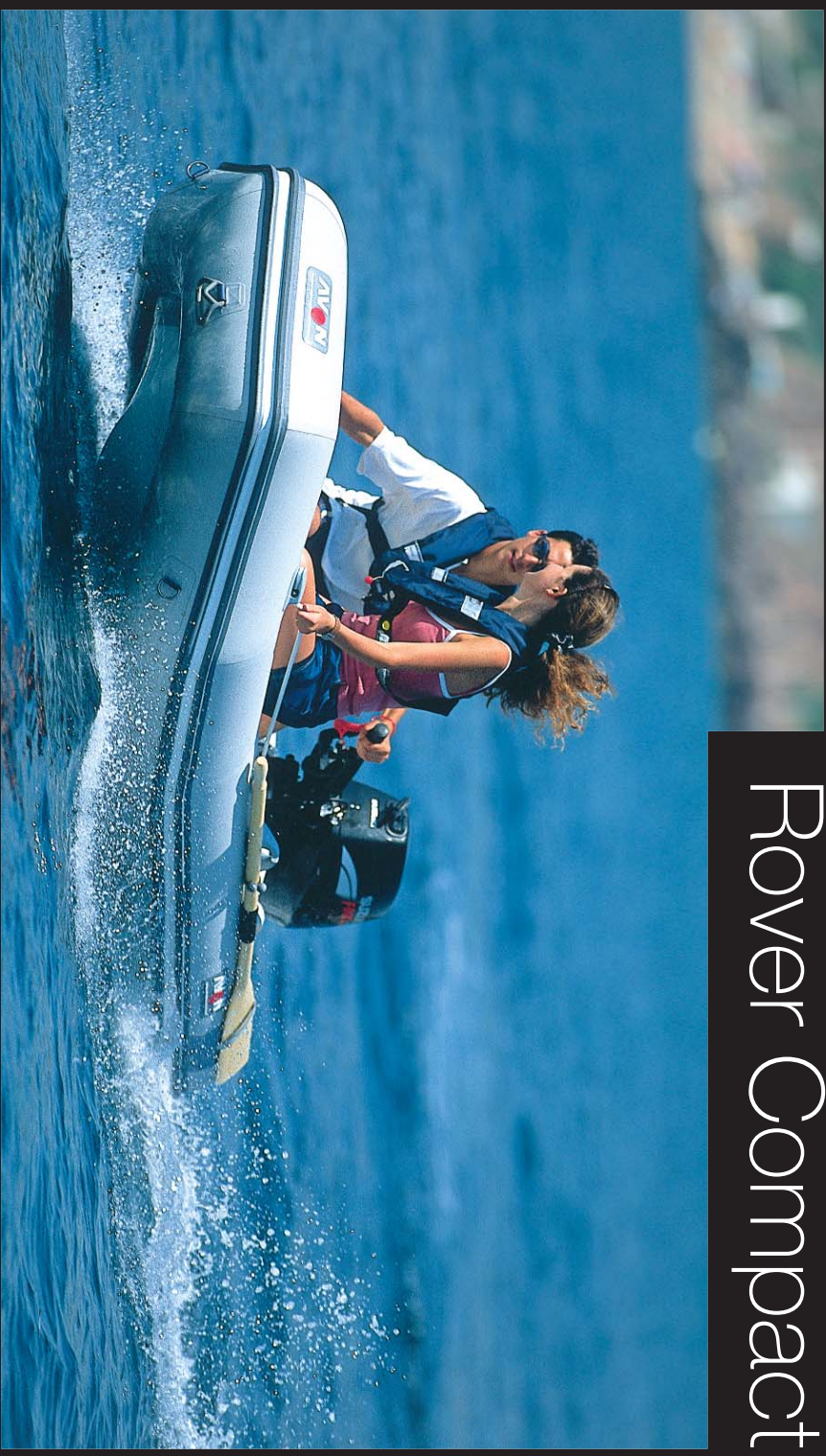
Specifications

		Rover Compact	
		R 260	R 310
Length	Overall	8' 6"	10' 2"
		m	3.10
	Inside	5' 5"	6' 8"
	m	1.64	2.03
Beam	Overall	5' 1"	5' 1"
		m	1.54
	ft/in	2' 4"	2' 4"
	m	0.70	0.70
Max Tube diameter	Inch	16"	16"
	cm	40	40
Number of Chambers Capacity	Persons	2	2
		3	4
Payload		925	1102
	kg	420	500
Weight	Boat	83	94
	kg	38	43
Useful HP Range	Standard Shaft	3-8	5-10
	kW	2.2-6	3.7-7.5
Engine	Tiller max. HP	8	10
	kW	6.0	7.5
Engine max. weight	lbs	83	88
	kg	38	40
Max Speed	mph	19	19
	kph	30	30
Stowed Dimensions	Boat	73"x39"x12"	88"x39"x12"
	(length x width x height)	cm	185x100x30
Assembly Time approx.	mm	6	10
RDC Design Category		D	C

Rover Compact



R 310 Compact



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

EQUIPMENT

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)

Indicated measurements may vary by +/- 3%, or +/- 5% for weight and speed measurements. • Maximum permitted load is calculated using ISO standards. Caution is advised when operating fully laden boats. • Recommended power is based on optimal use of the boat's abilities under average load. Depending on use, choose either maximum (waterskiing) or minimum power (fishing, cruising). • The manufacturer's plaque specifies maximum permitted power. The power of your boat must not exceed this under any circumstances. • Maximum permitted weight: dry weight, according to motor manufacturers' catalogue specifications. • Maximum speeds are intended as a guide only; they were measured in ideal conditions by professional pilots with one person aboard. They may vary according to make of motor, boat load, propeller type and water conditions. • Models in this catalogue are sometimes shown with optional accessories. Please check standard equipment supplied with each model and see your reseller for any additional equipment. The availability of certain models, as well as certain equipment details may vary from country to country (e.g. USA, Canada). The boats photographed in this catalogue may have undergone changes. Avon™ continually strives to improve the quality of its products and as such reserves the right to modify or delete any model presented in this catalogue without prior notice. Avon™ recommends to wear life jacket at all times. It is your own responsibility to check the legal obligations on your navigation zone.

Specifications

Rover Ribs

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 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.

Rover Rib



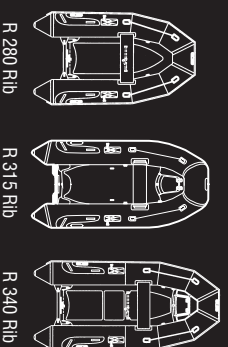
R 315 Rib



R 315 Rib



R 315 Rib



Storage tender	R 280 Rib	R 315 Rib	R 340 Rib
Rigid fast Tender	●	●	●
Runabout	●	●	●
Fishing	●	●	●
Camping	○	○	○

● Main use ○ Secondary use

	R 280 Rib	R 315 Rib	R 340 Rib
Length			
Overall	ft/in 9' 2"	10' 4"	11' 2"
	m 2.80	3.15	3.40
Inside	ft/in 6' 2"	7' 1"	7' 11"
	m 1.88	2.17	2.40

Beam			
Overall	ft/in 5' 3"	5' 1"	5' 3"
	m 1.60	1.56	1.60
Inside	ft/in 2' 6"	2' 4"	2' 6"
	m 0.75	0.7	0.75

Max Tube diameter			
	inch 17"	17"	17"
	cm 43	43	43

Number of Chambers Capacity			
Persons	3 + child	4	5
Payload	lbs 1014	1322	1247
	kg 460	600	566

Weight			
Boat	lbs 135	154	178
	kg 61	70	81

Useful HP Range			
Standard Shaft	hp 4-10	6-15	
	kW 3-7.5	5-11	
Long Shaft	hp		8-25
	kW		6-19

Engine			
Remote max. HP	hp 10	15	25
	kW 7.5	11	19
Tiller max. HP	hp 10	15	15
	kW 7.5	11	11

Engine max. weight			
	lbs 88	121	137
	kg 40	55	62

Max Speed			
	mph 19	27	32
	kph 30	43	51

Stowed Dimensions			
Boat (length x width x height)	ft/in 89"x49"x16"	101"x39"x19"	111"x49"x16"
Assembly Time approx.	cm 185x95x40	257x100x48	281x125x41
RDC Design Category	D	C	C

Rover Ribo



R 315 Rib



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

EQUIPMENT

- 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)
 - Synthetic teak deck for ROVER 315 Rib (optional)

- BUOYANCY TUBE**
- Fender
 - Lifelines
 - Darlocks
 - 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)

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