

Cadet Rib

Elegance and sturdiness
Eleganz und Robustheit



NEW

Generous by their interior dimensions, quality of the components used and built to last, the Cadet Rib will provide your boat with elegance.

Durch seine grosse Geräumigkeit, die Qualität der verwendeten Materialien und Langlebigkeit, wird das Cadet Rib Ihrer Yacht Eleganz verleihen.



- Large diameter buoyancy tube: + stability
- Choice of fabric: Strongan™ or Hypalon™ - Neoprene™
- Generous seating: great comfort of use
- Available in white on Hypalon™ - Néoprène™ fabric versions
- Extrabreiter Schlauchdurchmesser : + Stabilität
- Bootshaut Auswahl : Strongan™ oder Hypalon™ - Neopren™
- Große Geräumigkeit : Großartiger Komfort beim Gebrauch
- Hypalon™ - Néoprène™ -Gewebe Versionen sind in weiss erhältlich

Cadet Rib 290 PVC



Cadet Rib 340 NEO



Cadet Rib
260 NEO/PVC
2,6 m / 8'6"



Cadet Rib
290 NEO/PVC
2,9 m / 9'6"



Cadet Rib
310 NEO/PVC
3,1 m / 10'2"



Cadet Rib
340 NEO/PVC
3,4 m / 11'2"



Cadet Rib
260 NEO
2,6 m / 8'6"



Cadet Rib
290 NEO
2,9 m / 9'6"



Cadet Rib
310 NEO
3,1 m / 10'2"



Cadet Rib
340 NEO
3,4 m / 11'2"

CADET RIB

Generous by their interior dimensions, quality of the components used and built to last, the CADET RIB will provide your boat with elegance

CADET RIB 260

Dimensions (m - fi)		Capacity	
Length overall	2.60 - 8'6"	Passengers (ISO)	3
Inside length	1.72 - 5'8"	Max payload allowed (Cat C) (Hp - kW)	400 - 882
Width overall	1.56 - 5'1"	Max payload allowed (Cat B) (Hp - kW)	-
Inside width	0.70 - 2'4"	Total weight (kg - lbs)	52 - 115
Tube diameter	0.42 - 1'5"	Airtight compartments	3
Hull storage (m - fi)		Outboard data	
Hull length:	2.15 - 7'1"	Shaft	Short
Hull width	1.00 - 3'3"	Min recommended power (Hp - kW)	4 - 3
Hull height	0.45 - 1'6"	Max recommended power (Hp - kW)	8 - 6
Hull angle (°) -		Max power allowed (Hp - kW)	10 - 8
		Max speed (Km/h - mph)	-

CADET RIB 290

Dimensions (m - fi)		Capacity	
Length overall	2.90 - 9'6"	Passengers (ISO)	4
Inside length	1.95 - 6'5"	Max payload allowed (Cat C) (Hp - kW)	450 - 992
Width overall	1.56 - 5'1"	Max payload allowed (Cat B) (Hp - kW)	-
Inside width	0.70 - 2'4"	Total weight (kg - lbs)	71 - 157
Tube diameter	0.42 - 1'5"	Airtight compartments	3
Hull storage (m - fi)		Outboard data	
Hull length:	2.40 - 7'10"	Shaft	Short
Hull width	1.05 - 3'5"	Min recommended power (Hp - kW)	6 - 5
Hull height	0.45 - 1'6"	Max recommended power (Hp - kW)	10 - 8
Hull angle (°) -		Max power allowed (Hp - kW)	15 - 11
		Max speed (Km/h - mph)	

CADET RIB 310

Dimensions (m - fi)		Capacity	
Length overall	3.10 - 10'2"	Passengers (ISO)	5
Inside length	2.20 - 7'3"	Max payload allowed (Cat C) (Hp - kW)	480 - 1058
Width overall	1.72 - 5'8"	Max payload allowed (Cat B) (Hp - kW)	-
Inside width	0.80 - 2'7"	Total weight (kg - lbs)	87 - 192
Tube diameter	0.45 - 1'6"	Airtight compartments	3
Hull storage (m - fi)		Outboard data	
Hull length:	2.70 - 8'10"	Shaft	Short
Hull width	1.13 - 3'8"	Min recommended power (Hp - kW)	8 - 6
Hull height	0.45 - 1'6"	Max recommended power (Hp - kW)	15 - 11
Hull angle (°) -		Max power allowed (Hp - kW)	20 - 15
		Max speed (Km/h - mph)	-

CADET RIB 340

Dimensions (m - fi)		Capacity	
Length overall	3.40 - 11'2"	Passengers (ISO)	6
Inside length	2.48 - 8'2"	Max payload allowed (Cat C) (Hp - kW)	610 - 1345
Width overall	1.72 - 5'8"	Max payload allowed (Cat B) (Hp - kW)	-
Inside width	0.80 - 2'7"	Total weight (kg - lbs)	93 - 205
Tube diameter	0.45 - 1'6"	Airtight compartments	3

Hull storage (m - fi)		Outboard data	
Hull length:	3.00 - 9'10"	Shaft	Short
Hull width	1.24 - 4'1"	Min recommended power (Hp - kW)	15 - 11
Hull height	0.59 - 1'11"	Max recommended power (Hp - kW)	20 - 15
Hull angle (°) -		Max power allowed (Hp - kW)	25 - 18
		Max speed (Km/h - mph)	-

NEO

Hull

- V-shaped polyester hull
- Moulded non-slip deck
- Bow locker
- 1 bow D-ring
- 4 integrated lifting points
- Fuel tank securing system
- Aluminium engine mounting plate
- 1 bailer

Buoyancy tube

- Hypalon™-Neoprene™ fabric
- Easy Push valves
- Handrail with fabric handles
- 2 Swivel oarlocks
- Broad rubbing strip
- 2 oar rests
- 2 stainless steel tow rings
- 2 carrying handles
- 2 pilot handles

Fabric

Hypalon

Colour

Grey

Standard Equipment

- Removable thwart (dual position)
- Reinforced aluminium oars
- Foot pump
- Repair kit
- Owner's manual

Hull

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Fabric

PVC thermobonded

Colour

Grey

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- Reinforced aluminium oars
- Foot pump
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- Owner's manual