



Mod	el	Len	Length Beam		ım	Inside length		Inside width		Weight		Deadrise	Max pax	Max	load	Max HP	Shaft	Tube	ø	Airtight chambers
CL 260	8.5	260cm	8' 6"	171cm	5' 7"	185cm	6' 1"	79cm	2' 7"	40kg	88lb	20°	4	430kg	948lb	8	Short	44cm	17"	3
CL 290	9.5	290cm	9' 6"	171cm	5' 7"	205cm	6' 9"	79cm	2' 7"	49kg	108lb	20°	4	480kg	1058lb	10	Short	44cm	17"	3
CL 310	10	318cm	10' 5"	171cm	5' 7''	226cm	7' 5"	79cm	2' 7"	60kg	132lb	20°	5	550kg	1212lb	15	Short	44cm	17"	3
CL 340	11	348cm	11' 5"	171cm	5' 7''	253cm	8' 4"	79cm	2' 7''	62kg	137lb	20°	6	620kg	1367lb	20	Short	44cm	17"	3
CL 360	12	366cm	12'	171cm	5' 7"	273cm	8' 11"	79cm	2' 7''	68kg	150lb	20°	6	650kg	1433lb	25	Short	44cm	17"	3
CL 380	12.5	380cm	12' 6"	171cm	5' 7''	290cm	9' 6"	79cm	2' 7''	72kg	159lb	20°	7	690kg	1521lb	25	Short	44cm	17"	3

Standard equipment

- Valmex® PVC fabric from Mehler Texnologies
- Welded seams
- Quality flush mount valves
- Craftsman built high tensile chromated & powder coated aluminium hull
- Integrated transom supports
- Anchor well for models up to 3.1M
- Bow locker for models above 3.1M
- Removable rowing seat
- Lifting and towing eyes
- Towing bridles
- Non skid deck matting
- Heavy duty fender
- Keel guard
- Under seat bag
- Boat cover
- Highfield dry bag
- Pump, oars, repair kit

Optional equipment

- ORCA® Hypalon fabric from Pennel & Flipo
- Extra seat

Called the classic because these really are the perfect all round tender, they are strong, light weight, dry riding and classy. These boats really do

all the things a tender should and they are built to last.

- Dinghy wheels
- Transom box
- Tubular console & seat for CL340 & larger













Model		Len	gth	Веа	am	Inside	length	Inside v	width	We	ight	Deadrise	Max pax	Max load	Max HP	Shaft	Tube	ø	Airtight chambers
OM 350	11.5	350cm	11' 6"	185cm	6' 1''	253cm	8' 3"	92cm	3'	98kg	216lb	20°	6	660kg 1455lb	40	Long	47cm	18"	3

115kg 254lb

Master are not just a name.

Standard equipment

■ Valmex[®] PVC fabric from Mehler Texnologies

390cm 12'10" 185cm

■ Welded seams

OM 390

- Quality flush mount valves
- Craftsman built high tensile chromated & powder coated aluminium hull

6' 1"

- Integrated transom supports
- Bow step with mooring cleat and roller
- Bow locker with upholstery
- Lifting and towing eyes
- Towing bridles
- Non skid deck matting
- Heavy duty fender
- Keel guard
- Highfield dry bag
- Pump, paddles, repair kit

Optional equipment

Long

■ ORCA® Hypalon fabric from Pennel & Flipo

47cm 18"

- Sitdown console and seat
- Boat cover
- Transom box
- Roll bar

700kg 1543lb

are just the toughest, most capable and seaworthy RIBs for their size on the market. Go anywhere in any weather knowing that the words Ocean

- Navigation lights
- Synthetic teak floor











Built to tick all the boxes no matter what you have in mind, Ocean Masters are just the toughest, most capable and seaworthy RIBs for their size on the market. Go anywhere in any weather knowing that the words Ocean Master are not just a name.

Mode	el	Len	gth	Веа	ım	Inside	length	Inside	width	Wei	ght	Deadrise	Max pax	Max load	Max HP	Shaft	Tube	ø	Airtight chambers
OM 420	14	420cm	13' 9"	210cm	6' 11"	320cm	10' 6"	108cm	3' 6"	134kg	295lb	20°	8	750kg 1653lb	50	Long	47cm	18"	4
OM 460	15	460cm	15' 1"	210cm	6' 11"	360cm	11' 10"	108cm	3' 6"	168kg	370lb	20°	9	820kg 1808lb	75	Long	47cm	18"	5

Standard equipment

- Valmex[®] PVC fabric from Mehler Texnologies
- Welded seams
- Quality flush mount valves
- Craftsman built high tensile chromated & powder coated aluminium hull
- Integrated transom supports
- Self bailing cockpit
- Bow step with mooring cleat and roller
- Bow locker with upholstery
- Lifting and towing eyes
- Towing bridles
- Non skid deck matting
- Heavy duty fender
- Keel guard
- Highfield dry bag
- Pump, paddles, repair kit

Optional equipment

- ORCA® Hypalon fabric from Pennel & Flipo
- Sitdown console and seat
- Standup console and seat
- Boat cover
- Transom box
- Roll bar
- Navigation lights
- Synthetic teak floor









Mode	el	Length		Beam		Inside length		Inside	width	Wei	ght	Deadrise	Max pax	Max load	Max HP	Shaft	Tube	ø	Airtight chambers
OM 500	16	490cm	16' 1"	238cm	7' 10"	385cm	12' 7"	130cm	4' 3"	252kg	555lb	24°	10	1000kg 2204lb	90	Long	52cm	20"	5
OM 540	17	540cm	17' 8"	238cm	7' 10"	428cm	14'	130cm	4' 3"	320kg	705lb	24°	12	1200kg 2645lb	90	Long	52cm	20"	5
OM 590	19	590cm	19' 4"	244cm	8'	483cm	15' 10"	130cm	4' 3"	368kg	811lb	24°	14	1400kg 3086lb	135	Long	55cm	22"	6

Master are not just a name.

Standard equipment

- Valmex® PVC fabric from Mehler Texnologies
- Welded seams
- Quality flush mount valves
- Craftsman built high tensile chromated & powder coated aluminium hull
- Integrated transom supports
- Self bailing cockpit
- Bow step with mooring cleat and roller
- Bow locker with upholstery
- Lifting and towing eyes
- Towing bridles
- Non skid deck matting
- Heavy duty fender
- Keel guard
- Highfield dry bag
- Pump, paddles, repair kit

Optional equipment

- ORCA® Hypalon fabric from Pennel & Flipo
- Standup console and seat
- Rear seat
- Boat cover
- Roll bar
- Navigation lights
- Synthetic teak floor
- T-top

Built to tick all the boxes no matter what you have in mind, Ocean Masters are just the toughest, most capable and seaworthy RIBs for their size on the market. Go anywhere in any weather knowing that the words Ocean

Nautical Ventures

50 S. Bryan Road (*New Showroom*)

Dania Beach, FL 33004

Office 954-926-5250



Reef Series







Spacious, tough, safe and economical

Standard equipment

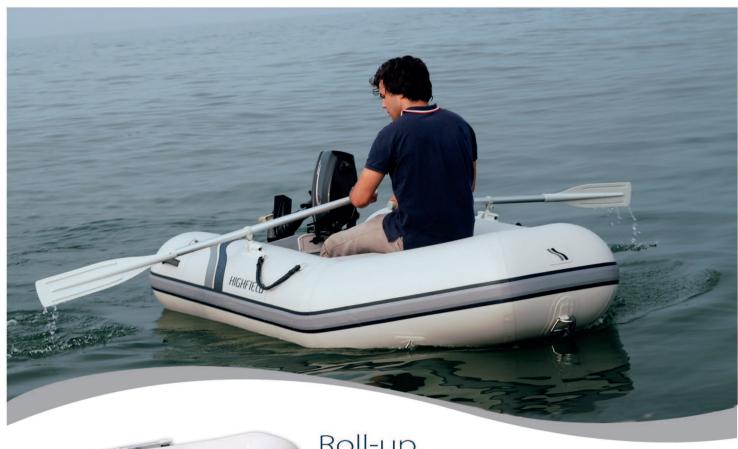
- Valmex[®] PVC fabric from Mehler Texnologies
- Welded seams
- Flush mount valves
- Craftman built high tensile chromated and powder coated hull
- Integrated transom support
- Bow locker
- Lifting and towing eyes
- Non skid deck matting
- Heavy duty fender
- Molded bow cleat
- Pump, paddles, repair kit

Optional equipment

- Seat
- ORCA[®] Hypalon fabric from Pennel & Flipo
- Sunbrella® tube cover
- Sunbrella® boat cover
- Under seat bag
- Transom box
- Bow locker upholstery

Model		Lei	ngth	Be	am	Inside	length	Inside	width	Net v	eight	Deadrise	Max pax	Max	x load	Max HP	Shaft	Tube	ø	Tube material	Airtight chambers
RS 390	13	3.9m	12' 10"	2.1m	6' 11"	2.8m	9' 2"	1.1m	3' 7"	98kg	216lb	20°	7	700kg	1543 lb	40	long	470mm	18"	Valmex	3
RS 420	14	4.2m	13' 9"	2.1m	6' 11"	3.1m	9' 10"	1.1m	3' 7"	106kg	234lb	20°	8	750kg	1683 lb	40	long	470mm	18"	Valmex	4
RS 460	15	4.6m	15'1"	2 1m	6' 11"	3.5m	11' 2"	1.1m	3' 7"	115ka	253lb	200	9	820ka	1808 lb	40	long	470mm	18"	Valmey	5





Roll-up

Highfield innovative aluminium transom takes the inflatables to the next level. Compact and economical, these boats are ideal as ship-to-shore tender.

Mode		Len	gth	Ве	am	Inside	elength	Insid	e width	Net	weight	Мах рах	Max	load	Max HP	Shaft	Tub	e Ø	Airtight chambers
RU 200 SL	6	200cm	6' 7"	117cm	3' 10"	130cm	4' 3"	50cm	1' 8"	17kg	37lb	2	250kg	550 lb	3.5	Short	34cm	13"	2
RU 230 SL	7	230cm	7' 7"	131cm	4' 9"	152cm	5'	60cm	2'	19kg	42lb	2	350kg	770 lb	4	Short	36cm	14"	3
RU 250 SL	8	250cm	8' 2"	152cm	5'	155cm	5' 1"	68cm	2' 3"	22kg	49lb	3	450kg	990 lb	6	Short	42cm	16"	3
RU 280 SL	9	280cm	9' 2''	152cm	5'	166cm	5' 5"	68cm	2' 3"	26kg	57lb	4	500kg	1100 lb	10	Short	42cm	16"	3
RU 200 AM	6	200cm	6' 7"	117cm	3' 10"	130cm	4' 3"	50cm	1' 8"	15kg	33lb	2	250kg	550 lb	3.5	Short	34cm	13"	2
RU 230 AM	7	230cm	7' 7"	131cm	4' 9"	152cm	5'	60cm	2'	17kg	37lb	2	350kg	770 lb	4	Short	36cm	14"	3
RU 250 AM	8	250cm	8' 2"	152cm	5'	155cm	5' 1"	68cm	2' 3"	20kg	44lb	3	450kg	990 lb	6	Short	42cm	16"	3
RU 280 AM	9	280cm	9' 2"	152cm	5'	166cm	5' 5"	68cm	2' 3"	23kg	51lb	4	500kg	1100 lb	10	Short	42cm	16"	3

Standard equipment

- Valmex[®] PVC fabric from Mehler Texnologies
- Welded seams
- Quality flush mount valves
- Craftsman built high tensile chromated & powder coated aluminium transom
- Removable aluminium rowing seat
 Slatted floor or air mat floor with keel
- Light weight fender
- Pump, oars, repair kit

Optional equipment

- ORCA® Hypalon fabric from Pennel & Flipo
- Extra seat
- Under seat bag
- Boat cover





Mode	el	Len	gth	Be	am	Inside	length	Inside	width	Wei	ght	Deadrise	Max pax	Max	load	Max HP	Shaft	Tube	ø	Airtight chambers
UL 240	8	240cm	7' 10''	151cm	4' 11"	166cm	5' 5"	75cm	2' 5"	27kg	59lb	15°	3	290kg	639lb	4	Short	38cm	15"	3
UL 260	8.5	260cm	8' 6"	151cm	4' 11"	185cm	6' 1''	75cm	2' 5"	29kg	64lb	15°	4	375kg	827lb	6	Short	38cm	15"	3
UL 290	9.5	290cm	9' 6"	151cm	4' 11"	201cm	6'7"	75cm	2' 5"	32kg	71lb	15°	4	420kg	926lb	8	short	38cm	15"	3

simply the best in this role.

Standard equipment

- Valmex® PVC fabric from Mehler Texnologies
- Welded seams
- Quality flush mount valves
- Craftsman built high tensile chromated & powder coated aluminium hull
- Removable rowing seat
- Lifting and towing eyes
- Towing bridles
- Non skid deck matting
- Light weight fender
- Keel guard
- Under seat bag
- Boat cover
- Highfield dry bag
- Pump, oars, repair kit

Optional equipment

- ORCA® Hypalon fabric from Pennel & Flipo
- Extra seat

Designed and built to be light but tough and do all the things a tender should do best. Stable on water and a snack to get off the beach they are

■ Dinghy wheels







Under seat bag