



WALKER BAY



ROW



MOTOR



SAIL



A world leader in small boats

For over 10 years Walker Bay has redefined the benchmark for small boats by combining the perfect balance of performance, aesthetics and engineering. Using high-pressure injection molding as the optimum manufacturing process, Walker Bay has succeeded in producing truly versatile, exceptionally crafted boats that are made to last.

Walker Bay's mission is simple; to bring the pleasure of boating to more people around the world, whether it is motoring, sailing, rowing, fishing or diving. An international team of naval architects, water sports professionals, designers and leaders in the world of precision injection molding work together to accomplish the Walker Bay goal. The vision is to create a line of award winning, top quality boats that are durable and lightweight and require virtually no maintenance while being versatile in function and affordable enough for everyone to enjoy.

1997



Walker Bay introduces the world's first injection molded boat, the Walker Bay 8.

2000



Following the success of the award winning 8, Walker Bay launches the Walker Bay 10 to meet growing market demand.

2002



Walker Bay introduces the innovative Rigid Inflatable Dinghy (RID), increasing stability, capacity & horsepower rating of the existing 8 and 10.

2005



Walker Bay redefines the inflatable boat industry with the introduction of the award winning Genesis RIB.

Recognised for ingenuity, Walker Bay has won over half a dozen awards including the 2006 National Marine Manufacturer's Association (NMMA) Innovation Award for boating innovation, the Montell Innovation Award for breakthrough technology in the plastics industry and the Dutch HISWA Innovation Award for boating innovation & design.



With over 55,000 boats of incredible quality and value in over 50 countries around the world, Walker Bay continues to push the boundaries of innovation and technology.

Walker Bay stands by its products with a 10 year Hull Warranty, a 5 year 1100 Decitex Polymer and 10 year Hypalon® fabric warranty. All Walker Bay boats conform to the requirements of ISO 6185, the essential safety requirements of the new Recreation Craft Directive No. 94/25/EC and are CE Certified. All boats are tested and approved to the high standards of the National Marine Manufacturers Association.






Sometimes the biggest difference lies beneath the surface



Injection molded for a better hull

Experience the future of boat building. Walker Bay boats are manufactured using state-of-the-art injection molds, which enable the highest level of finishing and accuracy, providing detail & features not possible with other manufacturing processes. Precisely pre-measured High Impact Marine Composite (HIMC) resin is injected into the 82-ton steel mold with over 8,000 tons of clamp force. The result is a superior one-piece hull that is lightweight and extremely durable with no seams or joints to crack or leak. Custom-engineered UV resistant resins are used to create an incredibly durable and long lasting boat that has a superior strength to weight ratio over those made with other materials.

HIMC HULL	FIBREGLOSS HULL	ALUMINIUM HULL
<ul style="list-style-type: none">• 10 Year Warranty• Incredibly durable & impact resistant• Scratches are less apparent & do not affect hull integrity• Forgiving & comfortable ride• Lightweight material• Exceptional value	<ul style="list-style-type: none">• 1-5 Year Warranty• Impact can puncture the hull• Scratches are apparent & allow for delamination & water gain• Bumpy & uncomfortable ride• Heavy material• Moderate value	<ul style="list-style-type: none">• 1-5 Year Warranty• Impact can dent the hull• Scratches are apparent & allow for corrosion• Jarring & uncomfortable ride• Lightweight material• Expensive
		

Environmentally friendly

While traditional fibreglass has a polluting manufacturing process, the injection molding process is entirely environmentally friendly and the materials are recyclable. The result is a durable and virtually maintenance free boat- one you can feel good about owning.

INJECTION MOLDED



HANDS-ON QUALITY



INCREDIBLE DURABILITY



Original Series

Walker Bay's Original Series offers a fun, practical boat that is lightweight, easy to handle, expertly engineered and requires no maintenance other than simple cleaning. With a virtually indestructible HMC hull, Walker Bay boats are perfect for boating with family, a day of fishing or loading up as a tender.



EASY TO TRANSPORT



WHEEL IN THE KEEL™



INTERGRATED ROWING SYSTEM

8S

Weighing only 71lbs, the Walker Bay 8S is easy for one person to handle in and out of the water. Its lightweight and innovative features like Wheel in the Keel™ make it perfect for people who want a boat they can transport easily.



Hydro Curve Oars included

STANDARD FEATURES

- One piece High Impact Marine Composite (HIMC) Hull
- Wheel in the Keel™
- Seats with positive floatation
- Steel back oar locks
- Stainless steel bow eye
- One way drain plug
- Add-a™ Tube ready
- 6.6 ft Hydro Curve oars

LENGTH: 8'3" / 251 cm

BEAM: 4'4" / 132 cm

CAPACITY: 2 Persons

WEIGHT: 71 lbs / 32 kg

MAX HP: 2.5 hp

SHAFT: SHORT

10S

The Original Walker Bay 10S offers more comfort, space, stability and, weighing only 126 pounds, it's still easy for a couple to carry or for one person to roll. The WB10 is 50% larger than the Walker Bay 8, comes with an integrated cockpit floor and is rated for a higher horsepower motor.



Hydro Curve Oars included

STANDARD FEATURES

- One piece High Impact Marine Composite (HIMC) Hull
- Wheel in the Keel™
- One way drain plug
- Seats with positive floatation
- Steel back oar locks
- Stainless steel bow eye
- Integrated cockpit floor with non-skid pads
- Reinforced ergonomic gunwale
- Adjustable rowing footrest
- Cup holders
- Add-a™ Tube ready
- 7 ft Hydro Curve oars

LENGTH: 9'8" / 295 cm

BEAM: 4'9" / 145 cm

CAPACITY: 3 Persons

WEIGHT: 126 lbs / 57 kg

MAX HP: 4 hp

SHAFT: SHORT

RID Series

Walker Bay's Rigid Inflatable Dinghy (RID) combines the best features of a reliable hard-shell dinghy with the stability and utility of an inflatable. The Variable Profile Design (VPD) tube, unique to Walker Bay, engages with the water only when required.



Because of the large rigid hull structure with external tubes, the RID has exceptional cockpit space for a small boat. Three comfortable seats provide secure internal seating for all passengers and greater cargo space.

The VPD tube is varied in both diameter and shape along the length of the boat. This provides optimum performance and act's as a fender with a protective rub rail when alongside other boats or docking. The Walker Bay RID offers increased cockpit space while maintaining the security of a rigid hull.

The RID is the ideal balance of performance and safety in a tender. With more built-in versatility, larger cockpit space for passengers and cargo and a hull that tracks easily and puts out a minimal wake while under tow, the Walker Bay RID is the perfect tender.

RID 275

Row, motor, sail or tow. The RID 275 is the ideal versatile tender or boat for family fun. Car-toppable and easy for one person to handle both in and out of the water, it is the perfect boat to load up and take out for a day trip. Maximize your fun with the addition of a Walker Bay Sail Kit.



RID 275R

Hydro Curve Oars included
Available in 1100 Decitex Polymer (RID 275R) or Orca Hypalon® (RID 275H)

STANDARD FEATURES

- One piece High Impact Marine Composite (HIMC) Hull
- Available in 1100 Decitex Polymer (RID 275R) or Orca Hypalon® (RID 275H)
- 4 Chamber VPD Tube

- 3 Layer reinforced seams
- 3 HIMC seats with positive flotation
- Motor / tiller mount plates
- 6.5 ft Hydro Curve oars
- Steel back oar locks
- Wheel in the Keel™

- 4 Easy grip handles
- 4 Stainless steel davit lifting eyes
- Deluxe rub rail
- One way drain plug
- Stainless steel bow eye

LENGTH: 9' / 275 cm
BEAM: 5'8" / 172 cm
CAPACITY: 3 Persons
WEIGHT: 89 lbs / 40 kg

MAX HP: 4 hp
SHAFT: SHORT

RID 310

Boasting the same versatility as the 275, the RID 310 has greater capacity & horsepower ratings, and comes packed with additional innovative features such as the non-skid cockpit floor with drainage slots and insulated integrated cup holders. It is the ultimate tender for those who want a durable, versatile boat with dry internal seating and a large cockpit area for crew & cargo. Sail Kit ready.



RID 310H

Hydro Curve Oars included
Available in 1100 Decitex Polymer (RID 310R) or Orca Hypalon® (RID 310H)

STANDARD FEATURES

- One piece High Impact Marine Composite (HIMC) Hull
- Non-skid cockpit floor with drainage slots
- Available in 1100 Decitex Polymer (RID 310R) or Orca Hypalon® (RID 310H)

- 4 Chamber VPD Tube
- 3 Layer reinforced seams
- 3 HIMC seats with positive flotation
- 2 Integrated cup holders
- Motor / tiller mount plates
- Adjustable rowing footrest
- 7 ft Hydro Curve oars

- Steel back oar locks
- Wheel in the Keel™
- 4 Easy grip handles
- 4 Stainless steel davit lifting eyes
- Deluxe rub rail
- One way drain plug
- Stainless steel bow eye

LENGTH: 10'2" / 310 cm
BEAM: 6' / 183 cm
CAPACITY: 4 Persons
WEIGHT: 149 lbs / 68 kg

MAX HP: 6 hp
SHAFT: SHORT

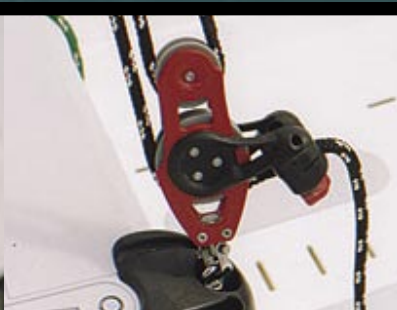
Sail Kits

All Walker Bay® boats convert quickly and easily into delightful sailing dinghies by using our straightforward sail kits. Designed to be rigged on the water in just minutes, our sailing kits come complete with all lines, hardware and quality components required to harness the wind! Inspired by the leading edge in international sailboat design, our boats have an efficient hull that glides along in light breezes while our moderate sail plan provides control for heavier winds.



VANG CLEAT

Constructed of high-tech polycarbonate material that fuses several composites together, it simply and easily controls the shape of the sail, and with no moving parts it will last forever.



MAIN SHEET BLOCK

The blocks combine glass-filled nylon and composite construction with high-load ball bearings in fitted races. Ratchet blocks shift smoothly from ratchet to free spinning modes. Cams on fitted blocks release instantly with a flick of the wrist.



RUDDER BLADE

Combines a super durable composite glass-filled nylon rudder head with a lightweight aluminium foil. It also includes an easy to use hinged telescopic tiller extension which allows steering from various positions.



DAGGERBOARD

Made from hydrodynamic lightweight aluminium foil. Gives maximum stiffness, minimum weight and maximum surface area on the daggerboard which enables our boats to point better to the wind while maintaining speed.

8 Performance Plus, 8 Performance



- 50 sq ft / 4.6 sq m battened mainsail of 3 ounce Dacron sail cloth.
- 14'8" / 4.47 m 2-piece collapsible mast for easy storage
- Instantly adjustable on/off ratchet block for easy main sheet handling
- Retractable composite and aluminium rudder
- Telescopic tiller extension
- Lightweight aluminium daggerboard
- For use with 200 series boats



- 39 sq ft / 3.6 sq m battened mainsail of 3 ounce Dacron sail cloth.
- 14'8" / 4.47 m 2-piece collapsible mast for easy storage
- Instantly adjustable on/off ratchet block for easy main sheet handling
- Retractable composite and aluminium rudder
- Telescopic tiller extension
- Lightweight aluminium daggerboard
- Flotation bag for added buoyancy

The **8 Performance Plus Sail Kit** provides the optimum in sailing performance for the 8S boat. This rig comes with a bettered high aspect sail profile and an aluminium daggerboard to optimise speed and upwind performance.

The **8 Performance Sail Kit** comes with lots of high end rigging features while still being easy to rig or breakdown and store. It is perfect for those who want more performance while still keeping it simple.

MODEL: 8 Performance Plus
SAIL AREA: 50 sq.ft. / 4.6 sq. m
MAST HEIGHT: 14'8" / 4.47 m

MODEL: 8 Performance
SAIL AREA: 39 sq.ft. / 3.6 sq. m
MAST HEIGHT: 14'8" / 4.47 m

10 High Performance ,10 Performance



- 60 sq ft / 4.6 sq m battened mainsail + 15 sq ft / 1.4 sq m jib of 3 ounce Dacron sail cloth.
- 16'8" / 5.1 m mast collapses into 2 sections for easy transport or storage
- Instantly releasable fiddle block with cam for easy main sheet handling
- Colour coded lines
- Retractable composite and aluminium rudder
- Telescopic tiller extension
- Lightweight aluminium daggerboard
- For use with RID 300 series boats



- 50 sq ft / 4.6 sq m battened mainsail of 3 ounce Dacron sail cloth.
- 14'8" / 4.47 m 2-piece collapsible mast for easy storage
- Instantly adjustable on/off ratchet block for easy main sheet handling
- Retractable composite and aluminium rudder
- Telescopic tiller extension
- Lightweight aluminium daggerboard
- Flotation bag for added buoyancy

The **10 High Performance Sail Kit** comes with a larger sail plan and includes a jib for higher speed and upwind performance. With superior handling and speed, the High Performance Sail Kit turns your Walker Bay into a truly competitive sailboat.

The **10 Performance Sail Kit** comes with high end features while still being easy to rig or breakdown, and store. The high aspect sail profile and aluminium daggerboard optimise speed and upwind performance making this kit fun to sail.

MODEL: 10 High Performance
SAIL AREA: 60 + 15 sq.ft. / 5.5 + 1.4 sq. m
MAST HEIGHT: 16'8" / 5.1 m

MODEL: 10 Performance
SAIL AREA: 50 sq.ft. / 4.6 sq. m
MAST HEIGHT: 14'8" / 4.47 m

Customise Your Boat

Walker Bay's exclusive ADD-A™ System allows you to build the boat that suits your needs now, while keeping your options open to upgrade anytime in the future. All ADD-A™ System boats come standard with an integrated oar lock system, Hydro Curve oars, one way drain plugs and our unique Wheel in the Keel™.

ROW



Choose a boat. Start with a virtually indestructable, UV resistant rowboat

Walker Bay 8



8ft in length, ultra light, many colour options.

MOTOR



ADD-A™ Tube: Add stability and increase capacity and horsepower

RID 275R & RID 275H



Multichamber tube increases stability, capacity and horsepower rating. Available in Hypalon or PVC.

SAIL



ADD-A™ Sail: Convert your dinghy into a recreational or performance sailboat.

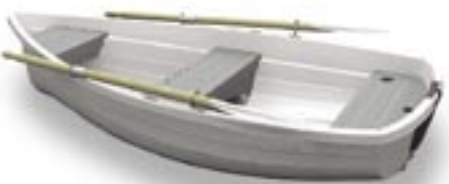
8 Performance Plus 8 Performance



High aspect performance sail kit.

Intermediate sail kit with traditional boom.

Walker Bay 10



10ft in length, more capacity, integrated floor.

RID 310R & RID 310H



Multichamber tube increases stability, capacity and horsepower rating. Available in Hypalon or PVC.

10 High Performance 10 Performance



Larger sail area plus a jib gives the optimum performance.

Easy to use intermediate sail kit.

Walker Bay Accessories

Accessories may be purchased through your Authorized Walker Bay Dealer or direct from Walker Bay
Visit www.walkerbay.com for more info.



Bimini Top



Fishing Rod Holder



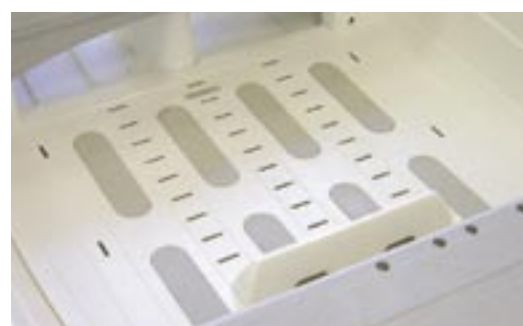
Boat Dolly



Harness Davit System



Davit Eye Bolt Kit



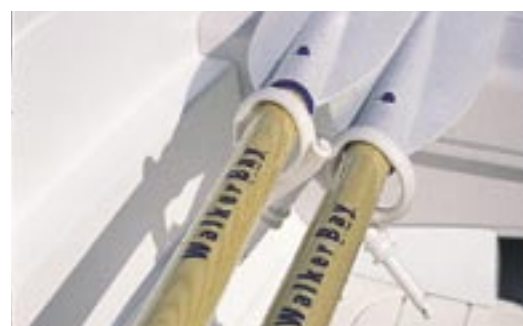
Non-Slip Floor for WB10



RID Tube Repair Kit



Mooring Covers



Oars



Steel-Back Oar Locks



Deluxe Oar Locks



Pirate Hook



Motor Tiller Extension

Specification

MODEL	8S	RID 275R	RID 275H
DIMENSIONS			
Overall Length (cm-ft)	251/8'3"	275/9'	275/9'
Beam (cm-ft)	132/4'4"	172/5'8"	172/5'8"
Inside Beam (cm-ft)	125/4'1"	125/4'1"	125/4'1"
Tube Diameter	N/A	43/17"	43/17"
CAPACITY			
Passengers	2	3	3
Max Payload (kg-lbs)	193/425	186/410	186/410
Total Weight (kg-lbs)*	32/71	40/89	40/89
Air Compartments	N/A	4	4
OUTBOARD DATA			
Short Shaft	YES	YES	YES
Min. Recommended hp	2	2	2
Max. Recommended hp	2.5	4	4
STORAGE DIMENSIONS			
Length (cm-ft)	251/8'3"	251/8'3"	251/8'3"
Width (cm-ft)	132/4'4"	132/4'4"	132/4'4"
Height (cm-ft)	51/1'8"	51/1'8"	51/1'8"
AVAILABLE TUBE MATERIAL			
1100 Decitex PVC	N/A	YES	YES
ORCA®Hypalon®	N/A	YES	YES

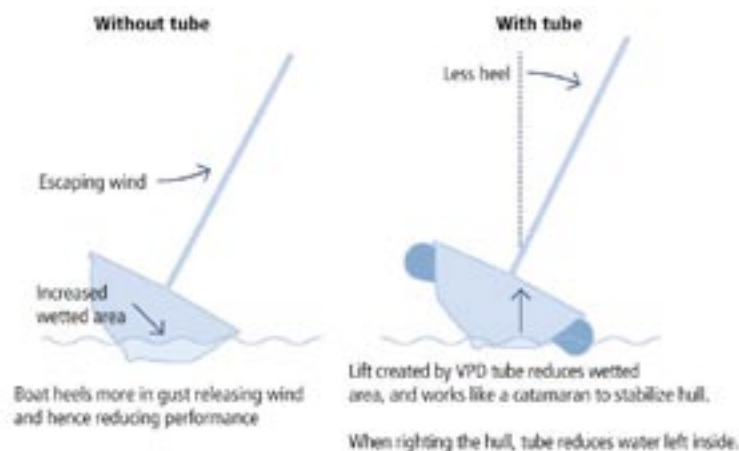
*PVC weight- does not include seats or oars.

MODEL	10S	RID 310R	RID 310H
DIMENSIONS			
Overall Length (cm-ft)	295/9'8"	310/10'2"	310/10'2"
Beam (cm-ft)	145/4'9"	183/6'	183/6'
Inside Beam (cm-ft)	135/4'5"	135/4'5"	135/4'5"
Tube Diameter	N/A	43/17"	43/17"
CAPACITY			
Passengers	3	4	4
Max Payload (kg-lbs)	204/449	255/562	255/562
Total Weight (kg-lbs)*	57/126	68/149	68/149
Air Compartments	N/A	4	4
OUTBOARD DATA			
Short Shaft	YES	YES	YES
Min. Recommended hp	2	4	4
Max. Recommended hp	4.8	6	6
STORAGE DIMENSIONS			
Length (cm-ft)	295/9'8"	295/9'8"	295/9'8"
Width (cm-ft)	145/4'9"	145/4'9"	145/4'9"
Height (cm-ft)	48/1'7"	48/1'7"	48/1'7"
AVAILABLE TUBE MATERIAL			
1100 Decitex PVC	N/A	YES	YES
ORCA®Hypalon®	N/A	YES	YES

*PVC weight- does not include seats or oars.

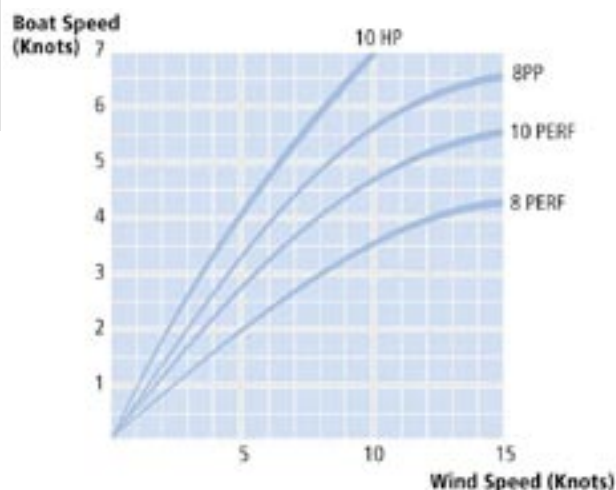
MODEL	8 Perf	8 Perf Plus	10 Perf	10 High Perf
Mast Height (m-ft)	4.47/14'8"	4.47/14'8"	4.47/14'8"	5.1/16'8"
Sail Area (m ² -ft ²)	3.6/39'	4.6/50'	4.6/50'	5.5 + 1.4/60' + 15'
Compatibility	8S	RID 275	10S	RID 310

RID SAIL PERFORMANCE



Adding a tube increases sailing performance. By adding a tube and sail kit combination you create a boat that decreases water displacement as heeling occurs, resulting in greater boat speed. The tube also adds stability to the boat, making it safer for beginner sailors.

SAILBOAT SPEED



Walker Bay sail kits are designed to have the highest performance and be the most fun in their class. High aspect sail designs are utilised to create a radical panel layout, seam, shaping and luff curve. The nature of the aluminium mast on all Walker Bay sail kits also has flex characteristics that help to control the boat. The result is an easy handling boat that is faster and more fun to sail than compared to small sailboats.

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www.walkerbaygenesis.com

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