



Jet-Port

Drive On Boat Lifts





Simple Drive On Boat Lifts

Our patent drive on docks make it easy to keep your boat high and dry. Our lifts works on a variety of boats up to 24 feet long and weighing less then 5000lbs. Our patent roller assembly kit allows for easy launching. We offer buoyancy boosters to add additional lift in the back if needed. Our docks are made with durable low-density polyethylene and foam filled with "EPS" which makes our drive on docks unsinkable.

ATTRACTIVE DOCK THAT DOESN'T BLOCK YOUR VIEW



Features:

- Simple to operate
- Works great in shallow water less then 2 feet
- Simple lift design requires no electricity
- Does not use environmental hazards
- Non-skid deck
- No winching required
- Cool on feet with beige color
- No maintenance
- Easy installation
- Unsinkable, foam-filled
- Floats with tide or water level changes
- Side & front mount to dock
- No mechanical failures to prevent launching boat
- Multiple attachment kits to fit any dock (floating, fixed, seawall, pier)

US Patent 7,063,030; 8,904,950;
D559,165; D558,659;

Easy To Use Drive-On, Then Drive-Off

Simply idle up to float, center your boat on the float, add slight power and roll up to the front of the floating boat lift. Launching off is easy. Just power the motor on, lower the motor into the water, and gently back off. Our drive on boat lifts are made with long lasting, UV stabilized low-density polyethylene. Our patent roller assembly kit allows for easy launching without the cost of dangerous winches, costly air assist systems.



Jet-Port Advantage:

Our patent roller assembly kit allows the boat to be angled and the center roller reduces friction. This enables easier launching. The roller assembly kit can be positioned in three different locations for desired launching ease.



5'x4" Wide Drive On Boat Lifts

Our 5'x4" wide boat docks are great for small boats that are under 6' in width. These are commonly used with jon boats, inflatables, or other small watercrafts.

Glide-N-Ride Specifications:

Width	Length	Height	Weight	Capacity
5'4"	11'	9"	200 lbs	1400lbs



Glide-N-Ride With Front Extension Specifications:

Width	Length	Height	Weight	Capacity
5'4"	16'	9"	300 lbs	1900lbs



Foam Filled Advantage-

Since our floats are foam filled with no worries about your dock ever sinking. The foam core is made of (EPS) Expanded Polystyrene.



7'x6" Wide Drive On Boat Lifts

Our 7'x6" wide boat docks are great for medium size boats that are under 8' in width. Great for small center consoles and fishing boats. Add a front or tail extension depending on your needs.

Roll-N-Ride XL Specifications:

Width	Length	Height	Weight	Capacity
7'x6"	11'x8"	9"	300 lbs	2000lbs



Roll-N-Ride XL With Front Extension Specifications:

Width	Length	Height	Weight	Capacity
7'x6"	16'x6"	9"	500 lbs	2500lbs



Roll-N-Ride XL With Tail Extension Specifications:

Width	Length	Height	Weight	Capacity
7'x6"	19'x6"	9"	600 lbs	3000lbs



11' Wide Drive On Boat Lifts

Our 11' wide boat docks are great for large size boats that are up to 24' in length and up to 5,000 lbs.

Roll-N-Ride XL Specifications:

Width	Length	Height	Weight	Capacity
11'	14'x4"	9.5"	600 lbs	3000lbs

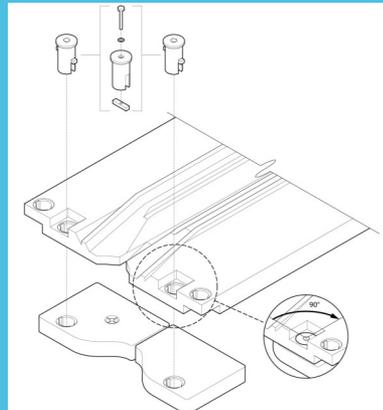


Roll-N-Ride XL With Front Extension Specifications:

Width	Length	Height	Weight	Capacity
11'	21'	9.5"	900 lbs	5000lbs



Buoyancy boosters can be added for additional lift in the back if needed. Each set provides 150lbs of additional floatation.



Accessories

Front Attachment Kit



This foam filled front attachment kit will extend the length of your dock by 5 feet. This additional will give you plenty of walk around room in the front. The kit include 1 front attachment, 2 structure plugs, 2 washers, bolts, & UHMW blocks.



Wing Attachment Kit



Our foam filled wing attachment kit will give you additional walk around for refueling, flushing, and boarding your watercraft. The kit includes 1 wing attachment, 2 structure plugs, and support bar with 2 washers, 2 bolts, and 2 UHMW blocks.



Hot Dipped Galvanized "Z" Bracket Kit



Our hot dipped galvanized "Z" bracket kit is the most cost effective way to attach your watercraft dock to your floating dock. We recommend this product for front mount Installation only!



External Pipe Holder Side Mount Attachment Kit



This kit is our strongest side mount attachment kit available. This polyethylene kit includes one Short "Z" bracket kit and a 4" external pipe holder kit.



Attachable Bow Stop



Our attachable bow stop is made with heavy-duty polyethylene. Our one piece V-style bow stop will protect your boat while loading. This bow stop includes a built-in tie loop.



"Single" Arm Attachment Kit



Our low-density polyethylene attachment arm kits are custom designed exclusively for our watercraft floats. This floating dock attachment is very simple to install. Our "single" arm attachment kits are designed for side and front mount installation.



Installation information and instructions may be found online at :

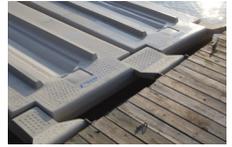
www.glide-n-ride.com/Installation.asp

Accessories

"Double" Arm Attachment Kit



This attachment kit is constructed with durable polyethylene and can be used with the "Single" arm attachment kit to "Link" multiple units together. We recommend using the "Single" link kit with this product.



4" External Pipe Holder Kit



Our polyethylene 4" pipe bracket allows your float to adjust to changing water levels. The pipe hole is fit s schedule 40, 4" PVC pipe. This kit is designed for fixed dock installation and is highly recommended for side mount installation.



Piling Attachment Kit



This attachment kit system allows for front or side mount attachment to any fixed piling. This kit includes 2 Corner Plugs with 2 HDG metal brackets, 3 nuts, 3 bolts & washers, 2 long hex bolts with washers, and 2 UHMW blocks. (NOT INCLUDED) Wood & Pile Hoop.



Link Plugs



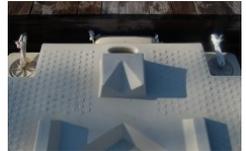
Our strong polyethylene link & support plugs are used with various attachments to lock attachments to the float. Each support plug is supplied with 1 plug, 1 UHMW block, & 1 hex bolt with washer.



"Single" Fender Attachment kit



This fender kit is ideal for front mount installation that in a area of rough water or in a place that restricts drilling into the dock. A dock cleat can substituted the eye bolt screw. This kit includes 1 dock fender, 4 polyethylene disks, 2 Stainless steel eye bolts with washers and nuts.



"Double" Fender Attachment kit



This kit is designed for side mount installation that are in a area of rough water or in a place that restricts drilling into the dock. A dock cleat can substituted the eye bolt screw. This kit includes 2 dock fender, polyethylene disks, 3 Stainless steel eye bolts with washers and nuts.



"Double" Link Kits



Our "Double" link kits are designed for side and front mount installation. This product is designed for fixed or floating docks. This kit includes 2 links, 4 plugs, 4 bolts, 4 washers, & 4 UHW Blocks.



Frequently Asked Questions

Q. What is the best way to "launch my personal watercraft into the water?"

A. Slightly drop or tilt the motor down in the water and pull the boat throttle in reverse. Its that simple.

Q. How can do I know if the boat is all the way on the float?

A. The nice thing about having a floating boat lift is when you drive up on the dock you can tell when you are all the way on because you can feel the boat motor shaft hitting the back of the float. You can not overshoot the boat because the boat shaft will stop the forward movement.

Q. How do I drive my boat onto the float?

A. The best way to park your boat is to approach your float at "Idle" speed and let your watercraft bow sit on the float entryway. Then apply one-fourth throttle until your watercraft is on the float. After a few tries you will learn how much thrusting power is needed to provide the proper parking.

Q. What colors do you provide?

A. We only offer beige color. This light beige color greatly reduces heat adsorption as compared to black and gray colors.

Q. Can I leave my float outside during the winter months?

A. Moving ice will tear and damage your watercraft float, but freezing water will not damage or crack the durable outer polyethylene shell or foam filled inside. If you plan to take out your float in a stand alone or fixed dock application we recommend using the external 4" pipe holder kit. This kit will allow you uninstal you're your float from the pipes rather than uninstalling the pipes.

Q. What are the requirements of being a Jet-Port dealer?

A. We are always looking for dealers to carry our product lines and the opportunity to expand our products through the USA. We do not assign dealer territories and have competitive dealer pricing. Dealers must have a state retail license or business license and must be affiliated with the marine industry.

Q. How can I secure my boat to the float and protect it from theft?

A. Most of our floats include a molded in loop which you can secure your watercraft. If your float doesn't have a molded in loop you can purchase a bow stop that has a molded in loop. If you prefer not to have a bow stop you can secure your watercraft to your attachment kit or by placing a dock cleat on your floating dock or fixed dock and securing your watercraft to the dock cleat.

Q. How do I link Multiple Units Together?

A. Using our "Double Link" kits will enable you to link multiple units together. Advantages of linking units together is an increase in buoyancy and stability.

Q. Which attachment kit should I use for my floating dock?

A. We highly recommend using our hot dip galvanized steel "Z" bracket kit for front mount installation on floating dock. Our External Pipe Holder Side Mount Attachment Kit is more ideal for side attachments to floating docks.

Q. What maintenance is required for my boat lift?

ZERO maintenance. Our lifts are made of the toughest materials making them non-corrosive even in the harshest marine conditions with no rusting parts.



A variety of docking options— Front Mount Attachment, Side Attachment or Fixed Dock Installation.



Customize Jet-Port products to meet your needs. You can link multiple boat docks together.



Add extra storage and walk room by adding a front extension to the Glide-N-Ride, Roll-N-Ride & XL Products.





Our drive on boat docks are easy parking and launching in shallow water.



Easy to install and remove.



11' wide docks allow walk around room. Great for boat maintenance such as flushing, cleaning, or refueling.





Our watercraft drive on docks are designed to keep installation easy so you have more time to play! Our boat docks can be assembled and installed in minutes with simple attachment kits. The Glide-N-Ride and Roll-N-Ride watercraft floats can be attached to existing docks or other floating devices, or used as a stand alone dock.

Our Jet-Port products add the convenience of putting your watercraft in and out of the water. The time saved from launching your watercraft can be used for enjoying the water. Our watercraft floats also help protect your watercraft from moisture damage by lifting your personal watercraft out of the water. The Glide-N-Ride or Roll-N-Ride docking system also provides protection from wind and wave action.

When we designed the Glide-N-Ride and Roll-N-Ride watercraft floats, we kept the ease of maintenance in mind. Our wide, non-skid deck allows enough walk-around-room for easy watercraft maintenance such as cleaning, flushing and refueling.

Jet-Port's floats help you maintain your watercraft and get the most out of your time in the water!

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