

Flexibility and Value

- Technology-leading PowerSnap® power pedestals makes it easy to change out technology and receptacles
- heavy-duty construction which exceeds industry standards
- Electrical design services
- Substations, panels, wiring and cables

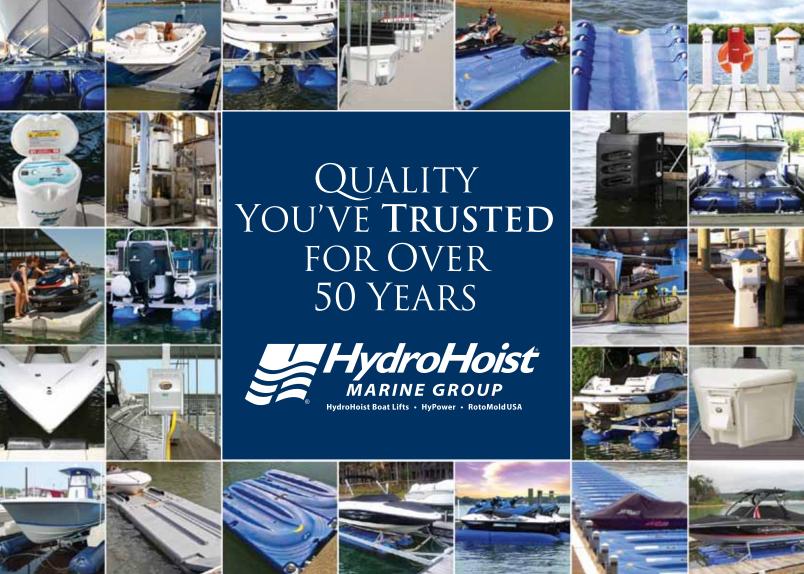
THE TOTAL POWER ADVANTAGE FROM HYPINER







rotomoldusa.com 800.825.3379 • Fax: 918.343.1390 • roteksales@rotomoldusa.com





HydroHoist Marine Group Corporate Office 915 West Blue Starr Drive | Claremore, OK 74017 USA 918-341-6811 | 800-825-3379 (U.S.) | 001-918-341-6811 (International)











Authorized HydroHoist® Dealers are located throughout North America, Europe and the Pacific.

For the name of the dealer servicing your area, phone 800-825-3379 in the U.S., or visit our Web site at boatlift.com.

DISTRIBUTION CENTER

4065 East US Hwy. 54 Linn Creek, MO 65052 800-259-7532 (toll free)

OKLAHOMA DISTRIBUTION CENTE

453265 E. Hwy 85-A Bernice, OK 74331 800-864-2160 (toll free)

DISTRIBUTION CENTER

Baxter, TN 38544 800-864-4023 (toll free)

DISTRIBUTION CENTER (North Texas)

83998 N. State Hwy 289 Pottsboro, TX 75076 888-341-6817 (toll free) (South Texas)

4502A Hudson Bend Rd. Austin, TX 78734 888-341-6817 (toll free)

























We were simply looking for a practical solution for keeping boats clean and dry when not in use — without having o transport them inland — a solution that would enable anyone to launch or dry-dock the boat with minimal effort.

HydroHoist® boat lifts have evolved from a simple idea boat care that is embraced worldwide. Using state of the art designing software and 3D modeling, each lift is professionally engineered and designed for its application

HyPower[™] provides a line of easy-to-maintain power pedestals suited for marina and RV applications with the patented PowerSnap® panels and weather bases paired with the EnergyMate® and PowerPort® pedestals.

Centrally located in Oklahoma, RotoMoldUSA provides superior rotomolding services — including the industry-Featuring equipment such as the McElroy Fusion and Ferry 280, RotoMoldUSA's design and engineering assistance maximizes the benefits of rotational molding.







UltraLift2[™] 4,400 - 32,000 Series

STANDARD FEATURES

- Heavy-duty construction
- Precision-designed, custom-molded, high-impact polyethylene tanks
- All steel parts are above the water*
- Hot-dipped, zinc-galvanized structural steel frame/fasteners
- Heavy-duty 0.25" (0.0635 cm) thick torsion bars
- Heavy-duty structural-grade dock brackets with molded bumper guards
- Boat-side, padded-step pitmans*
- 5" (12.7 cm) high-density polyethylene square-hole bushings
- Two-piece stainless/polyethylene pitman bushings
- Heavy-duty hull support system
- All cast parts are (HSLA) High-Strength Low Alloy steel making them 40 percent stronger than fabricated steel

- Boats up to 32,000 lbs./14.500 kg and up to 50'/15.25m overall length
- Inboard or stern drive
- Drive-in or back-in installations
- Floating docks with U-shaped slips

HarborHoist Boat Lift

The **HarborHoist**[™] has a levellifting frame constructed of aircraft-grade aluminum and is HydroHoist's most versatile lift yet — perfect for fresh and salt water.

STANDARD FEATURES

- Most versatile, free-floating lift
- Rugged, marine-grade polyethylene tanks
- Aluminum structure to extend the life of the product
- Easy loading and unloading of passengers
- Controls integrated with lift

tanks

the water'

Lifts boats up

*Standard installation

to 32,000 lk (14,500 kg

and 50 ft. (15.25m)

UltraLift2™ Series

10,000-32,000

4,400-8,800

Simple assembly and installation

RECOMMENDED FOR

- Fixed or floating U-shaped singleor double-wide slips, L-shaped and square docks



- All water types including brackish and salt



HydroPort[™]Series
PWC Docking Platform

THE EASIEST LOADING AND UNLOADING PORT

STANDARD FEATURES

- Ultra-tough polyethylene construction
- Aesthetically contoured design and bow roller
- In-line roller wheel design
- Two docking platforms per 10' (3m) slip
- Exclusive patented bow bumper
- Molded-in tie-down loop
- Anti-skid walk area
- Universal hull support
- Capability for floating or fixed docks
- Rigid mount hardware for floating docks
- Available in tan and blue
- Tapered entry with dual bow rollers help center your craft
- Platforms can convert walk areas, dock ends, and other dead space into revenue centers

RECOMMENDED FOR

- One-, two- and three-place PWCs
- Load capacity up to 1625 lbs./738 kg
- 12' 6" (3.81 m) length; 4' 10" (1.47 m) width; 15" (38.1 cm) depth

mounted units together

Floating or fixed docks

Universa mount for

floating or

xed docks

eavy-duty

(shown

with

Front- or side-mount mooring hardware





make launching

your craft easy



Connecting hardware to link multiple front-In-line rollers

Hardware for Floating

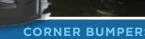
capabilities





Boat & Dock Protection Package







HYDROFENDER"

The **Bow Guide** aligns the boat in the slip while offering protection to the keel. The **Corner Bumpers** offer peace of mind when pulling in to your slip, protecting the boat from contact with the dock. Superior design both in functionality and aesthetics — the Corner Bumper has multiple attachment

points and will fit on docks with both internal and external roof posts. Providing additional protection is the **HydroFender**[™] — a high quality dock edge bumper designed to take the place of traditional rub rail. The **UltraFender**™ is perfect for transient gas and premium docks.

HydroLocker® Innovative Dock Storage

HydroLocker* is the most attractive dock locker on the market! Vandal-resistant hinges with internal fittings for added security for storing your valuables. Constructed with UV-stabilized polyethylene making it corrosion and impact resistant. It provides a generous 11.5 cubic feet of

clean dry storage and can double as a mounting stand for the **EnergyMate***







Control Options

The **Push Button control** uses automatic valves, eliminating the need for handles and levers. One button to lift, one to lower, and one to stop makes using your boat lift effortless. The **HydroLaunch**™ **Remote Control** is capable of operating most brands of hydropneumatic style boat lifts which are intended to be controlled with one air valve.





