



UL2 Shallow Water Lift

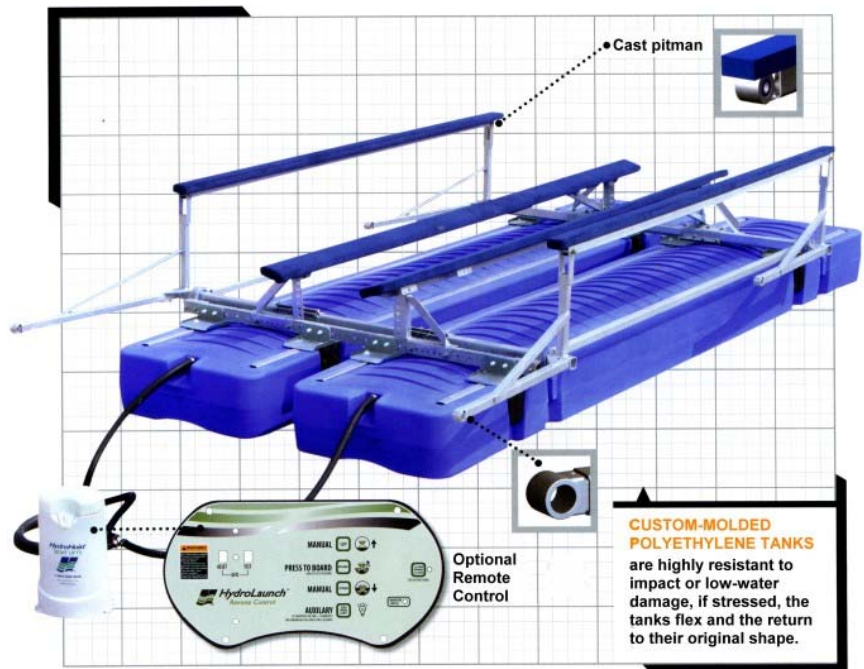
The Shallow Water Lift incorporates a longer polyethylene tank with a lower profile to allow for operation in water depth of at least three feet. Constructed of durable polyethylene, the tanks have an increased wall thickness that is impact and puncture resistant. Similar in design to the UltraLift-2, the Shallow Water Lift has been engineered to keep the galvanized steel components on the top side of the tank, minimizing corrosion and maximizing the life of your lift.

Recommended For:

- Boats up to 6,000 lbs.
- Boats up to 28' Overall Length
- Floating Docks and U-Shaped Slips

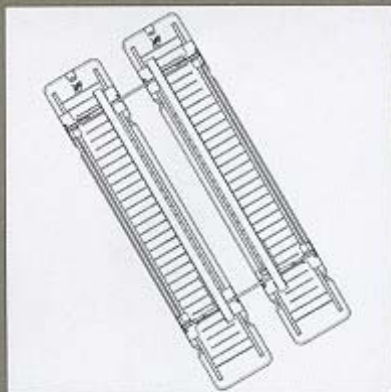
Standard Features:

- 10 ft. slip minimum
- Low profile molded Polyethylene tanks
- Adjustable tank placement
- All major steel components out of water
- Made for applications in as little as 3-feet of water
- Two-piece stainless/polyethylene pitmen bushings
- Grade-8 pivot hardware
- Boats up to 6,000 lbs.
- Boats up to 28' overall length.



TECHNICAL SPECS

5-20-08



ULTRALIFT[®] SHALLOW WATER SPECIFICATIONS

- LIFTING CAPACITY 6000 lbs.
- MIN. WATER DEPTH 22 inches plus hull draft
- MIN. SLIP WIDTH 10 ft.
- MAX. SLIP WIDTH 14 ft.
- TANK OPTIONS 2 tanks

