

STANDARD FEATURES

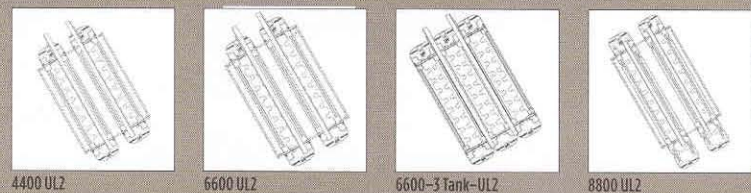
- Heavy-duty construction
- Precision-designed, custom-molded, high-impact polyethylene tanks
- All steel parts above water*
- Hot-dip, zinc-galvanized structural steel frame and fasteners
- Full-width 4" frame channel with 3" adjustable expansion channel
- Heavy-duty 1/4" thick torsion bars
- Heavy-duty structural-grade dock brackets with molded bumper guards
- Boat-side, padded-step pitmans*
- 5" high-density polyethylene square-hole bushings
- Two-piece stainless/polyethylene pitman bushings
- Heavy-duty hull support system
- Grade-8 pivot hardware
- All cast parts are High-Strength Low Alloy (HSLA) steel

*Standard installation

RECOMMENDED FOR

- Boats up to 8,800 lbs.
- Boats up to 28' overall length
- Inboard or stern drive
- Drive-in or back-in installations
- Floating docks and U-shaped slips

TECHNICAL SPECS



ULTRALIFT ² UL ₂ SERIES SPECIFICATIONS	LIFTING CAPACITY	MIN. WATER DEPTH	MIN. SLIP WIDTH	MAX. SLIP WIDTH	NUMBER OF TANKS	TANK SIZE
4400 UL2	4,400 lbs.	4 ft.*	8.0 ft.	16.0 ft.	2	24" x 32" x 13.5'
6600 UL2	6,600 lbs.	5 ft.**	8.0 ft.	16.0 ft.	2	32" x 32" x 13.5'
6600 3T UL2	6,600 lbs.	4 ft.*	10.0 ft.	16.0 ft.	3	24" x 32" x 13.5'
8800 UL2	8,800 lbs.	5 ft.**	8.0 ft.	16.0 ft.	2	32" x 32" x 17.5'

*36 inches plus boat hull draft **38 inches plus boat hull draft

