EZ Dock Pontoon Lift Packages and Components PL2000, PL3500, and TMS200

Implementation Date: January 2013



Patented



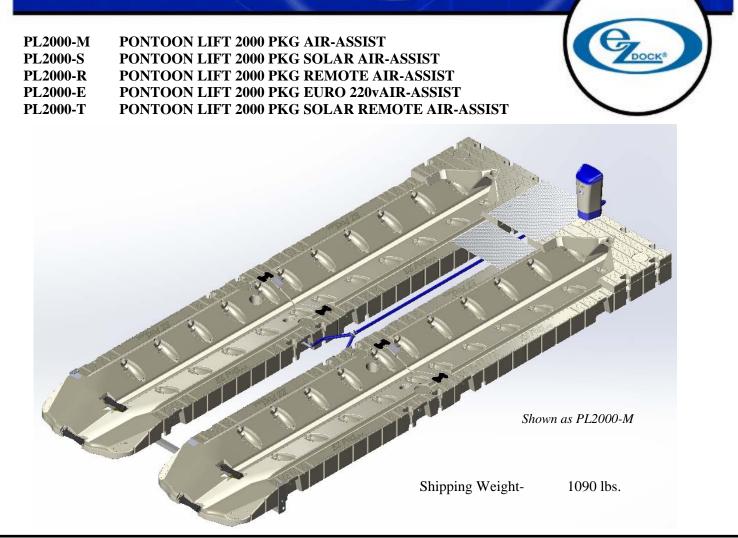
PL2000 and PL3500

Features and Benefits

Introducing the Patented EZ Dock Pontoon Lift- This new Pontoon Lift comes in two different models; the PL2000 for standard pontoon boats up to 2000 pounds and the PL3500 for standard pontoons boats up to 3500 pounds. This system offers a unique drive-on solution for pontoon boats. The air-assisted units offer a choice of control units that include: standard AC powered pump with manual controls; DC battery powered pump with solar charging system and manual controls (deep cycle battery not included), an AC powered remote control pump unit, and an DC remote controlled pump unit. These systems are designed for standard pontoon boats with a center to center pontoon dimension of 70"-84".

- Drive-On System– Allows for immediate positive contact between the boat and lift which automatically aligns the boat for you. This makes for a stable porting experience in strong current or windy conditions.
- Modular System– Allows for expanding or reconfiguring your boatlift/dock by simply adding or moving components. Can be used with standard EZ Dock, traditional floating or fixed docks.
- Air-Assist Pump Unit– There are five air-assist pump unit options available: standard AC powered pump with manual controls; DC battery powered pump with solar charging system with manual controls (deep cycle battery not included), an AC powered remote controlled pump unit, an solar charged remote system, and an European 220vDC system. All pump units provide easy, hassle free operation with an approximate lift time of 30-90 seconds.
- Versatile mounting and attachment options allow for multiple installation methods.
- Complete Platform Design– Safe and Easy to use without any open areas or exposed metal.
- Durable– Made completely out of marine grade materials.
- Adjustability- The Underwater Finger Stiffener allows for width adjustment to match the boat beam width.



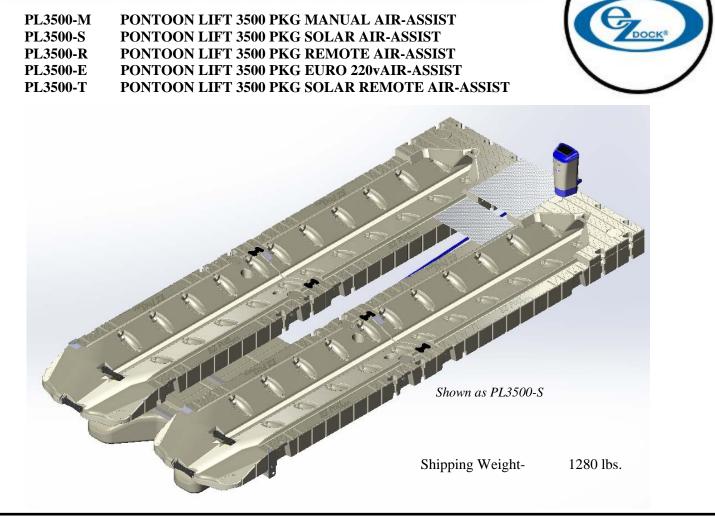


| PL2000-M | PONTOON LIFT 2000 PKG MANUAL AIR-ASSIST | |
|-----------------|--|--|
| PL2000-S | PONTOON LIFT 2000 PKG SOLAR AIR-ASSIST | |
| PL2000-R | PONTOON LIFT 2000 PKG REMOTE AIR-ASSIST | |
| РL2000-Е | PONTOON LIFT 2000 PKG EURO 220vAIR-ASSIST | |
| РL2000-Т | PONTOON LIFT 2000 PKG REMOTE CONTROLLED SOLAR CHARGED AIR-ASSIST | |
| | | |
| | | |

| | BON | 1 | | PL2000-M (Manual 110v Kit) |
|---------------------------------|--|------------------------------|---|----------------------------|
| 206030PL | Pontoon Lift Entry w/out S | ide Rollers | 2 | |
| 206031PL | Pontoon Lift Extension w/ | out Rollers | 2 | |
| 206025BS-EZ | Z Bow Section Full | | 2 | |
| 301208 | Kit, Coupler Set Short 2(pr |) Port to Port | 2 | PL2000-S (Solar 12v Kit) |
| UFS200 | Underwater Finger Stiffener for PL2000 | | 1 | 1 L2000-5 (501a1 127 Kit) |
| 60004* | Choice of Air Assist Pump | Unit | 1 | |
| UFS220 | Adjustable Decking System | n between Ports | 1 | |
| PL2000-T (Solar Remote 12v Kit) | | PL2000-E (European 220v Kit) | | PL2000-R (Remote 110v Kit) |
| | | | | |
| | | | | |







| PL3500-M | PONTOON LIFT 3500 PKG MANUAL AIR-ASSIST |
|----------|--|
| PL3500-S | PONTOON LIFT 3500 PKG SOLAR AIR-ASSIST |
| PL3500-R | PONTOON LIFT 3500 PKG REMOTE AIR-ASSIST |
| РL3500-Е | PONTOON LIFT 3500 PKG EURO 220vAIR-ASSIST |
| PL3500-T | PONTOON LIFT 3500 PKG REMOTE CONTROLLED SOLAR CHARGED AIR-ASSIST |
| | |

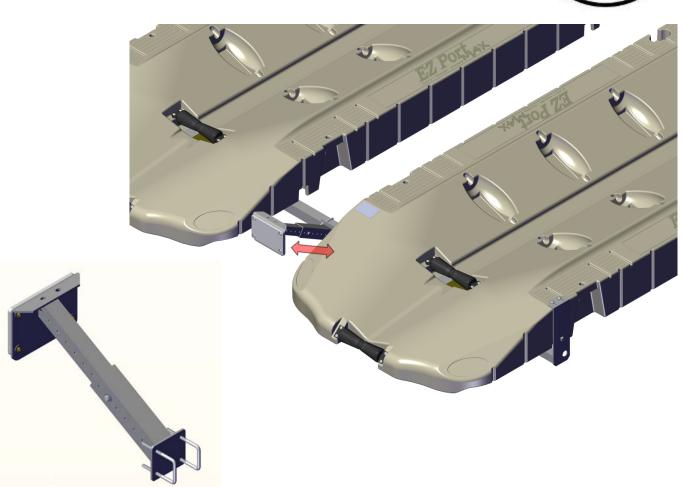
| 206030PL 206031PL 206025BS-EZ 208015FT | BOM Pontoon Lift Entry w/out Side Rollers Pontoon Lift Extension w/out Rollers Bow Section Full Float Tank, Air-Assist | 2 2 2 1 | PL3500-M (Manual 110v Kit) |
|---|---|------------------|----------------------------|
| 301208 UFS350 60004* UFS220 | Kit, Coupler Set Short 2(pr) Port to Port Underwater Finger Stiffener for PL3500 Choice of Air Assist Pump Unit Adjustable Decking System between Ports | 2 1 1 1 | PL3500-S (Solar 12v Kit) |
| PL3500-T (Solar | PL3500-E (Europea | an 220v) | PL3500-R (Remote Kit) |





TMS200 TRANSOM MOTOR STOP FOR PL2000 AND PL3500

Shipping Weight-Part Dimensions38 lbs. 9"W x 20"L x 10" H



This Transom Motor Stop is a optional kit that attaches to the Pontoon Lift's Underwater Finger Stiffener to stop the boat when it is fully docked on the lift. This optional kit is fully adjustable and comes complete with all attachment hardware and a wear plate.

| BOM for T | MS200 TRANSOM MOTOR STOP F | OR PL2 | 2000 AND PL3500 |
|-----------|--|--------|---|
| S26103 | Pontoon Lift Transom Stop for PL Kits | 1 | |
| S26104 | Pontoon Lift Transom Stop Lower for PL | 1 | |
| S28106 | Slide Wear Plate Poly 6"x10" | 1 | |
| 80578SS | U-Bolt 3/8"x2-1/2" 18-8SS | 2 | TMS200 - Transom Motor Stop for PL2000 and PL3500 |
| 104082 | Bolt 3/8"-16x3" Hex 18-8SS | 1 | |
| 110031 | Nut 3/8"-16 Hex 18-8SS | 5 | |
| 80510SS | Bolt 5/16"-18X1" Truss HD 18-8SS | 4 | |
| 80518BR | Nut, 5/16"-18 Hex Brass Nylok | 4 | |
| 117005 | Washer 3/8" x 1"OD Flat 18-8SS | 10 | |

EZ Dock Inc. 878 Highway 60 • Monett, MO 65708 • 888-654-8168 • fax: 417-235-2232 • www.ez-dock.com





7 DOCK

600045

AIR-ASSIST PUMP, REMOTE CONTROLLED SOLAR CHARGED 12VDC, KIT







Shipping Weight-Part Dimensions30 lbs. 13.5"W x 11"L x 25.5"H

The Remote Controlled Solar Charged Air-Assist Unit is used with the Float Tank to quickly raise the watercraft out of the water. This pump unit is activated either by hand or wireless remote and requires a 12VDC battery. (deep cycle battery Group24 not included)

| BOM for 600045 AIR-ASSIST PUMP, REMOTE CONTROLLED SOLAR CHARGED 12VDC, KIT | | | | |
|--|--|---|--|--|
| Air-Assist Unit Remote/Solar Controlled 110VAC | 1 | 600045 - Air-Assist Unit Remote Controlled Solar | | |
| Kit, Hose Install for Air-Assist Unit | 1 | | | |
| Bolt 1/4" x 2" Lag 18-8SS | 2 | | | |
| Bolt 5/16"-18 x 3/4" Truss HD 18-8SS | 2 | | | |
| | Air-Assist Unit Remote/Solar Controlled 110VAC Kit, Hose Install for Air-Assist Unit Bolt 1/4" x 2" Lag 18-8SS | Air-Assist Unit Remote/Solar Controlled 110VAC1Kit, Hose Install for Air-Assist Unit1Bolt 1/4" x 2" Lag 18-8SS2 | | |





Photos— Additional Photos can be found on the Distributor's Website











