

Pro Pool-XR Deep Draft Lift

PART #: F-004XRDD-NA (without anchor)

US PATENT NUMBER: [D507,769 S] [7,249,386 B2] 350 LB. [159 kg] MAXIMUM WEIGHT CAPACITY

MANDATORY – LEAVE THIS MANUAL WITH LIFT OWNER



Read & follow all instructions Lift safety can only be ensured if the lift is installed and operated according to these instructions





NEVER permit children to play on or around the lift Do not allow children to use the lift without adult supervision

For safety reasons, NEVER swim alone



NEVER apply direct water pressure to the electronics



NEVER use the lift with a dry pool



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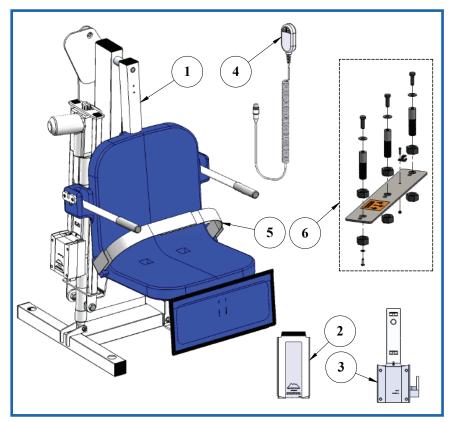
SAVE a copy of these instructions

Pro Pool-XR Deep Draft Lift

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Pro Pool-XR Deep Draft Pool Lift



- 1. THE PRO POOL-XR DEEP DRAFT POOL LIFT W/ LEGREST
- 2. 24V BATTERY
- 3. BATTERY CHARGER W/MOUNTING BRACKET & POWER CORD
- 4. HANDSET
- 5. SAFETY BELT
- 6. ANCHOR JIG PLATE & HARDWARE (IF ORDERED W/ ANCHOR)

READ CAREFULLY

Check entire box and inside all packing materials for parts. Before beginning assembly read the instructions and identify parts using the figures and parts listed in this document.

It is critical all parts be carefully inspected by the installer prior to installation to ensure no damage occurred in transit and a damaged part is not used. If any damage occurred in transit, Aqua Creek Products LLC must be notified within three days of receipt of unit.

Proper installation cannot be overstressed, as an improper installation voids Aqua Creek's warranty and may affect the safety of the user.

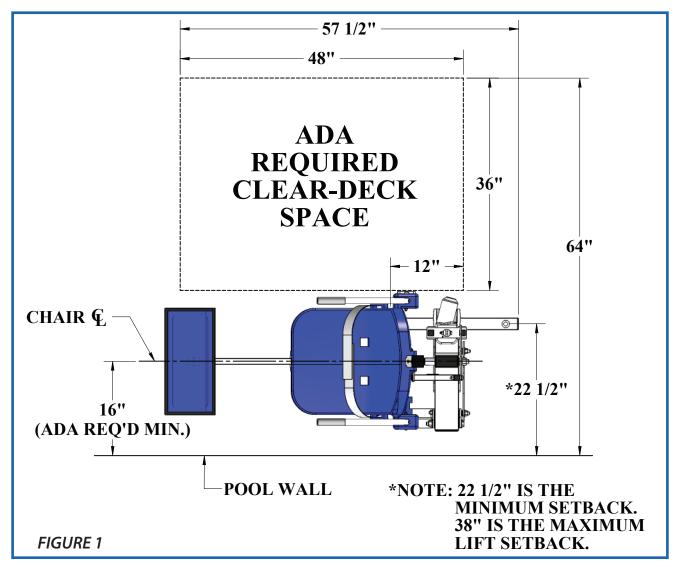
Installation: ADA Requirements

ADA REQUIREMENTS:

The Pro Pool-XR Deep Draft Lift is completely ADA Compliant when installed correctly.

The installation must meet the following requirements:

- Clear Deck Space Dimensions (see FIGURE 1)
- Lift anchors installed between 22 1/2" 38" from the pool edge
- Deck slope no greater than 1:48
- The seat must go at least 18" into the water. The lift should be installed at a location with a water depth of 42"-48" (deck to pool floor)
- Anchor setbacks are based on straight pool/spa walls. Curved pool/spa walls will effect the anchor setback. Contact Aqua Creek for assistance



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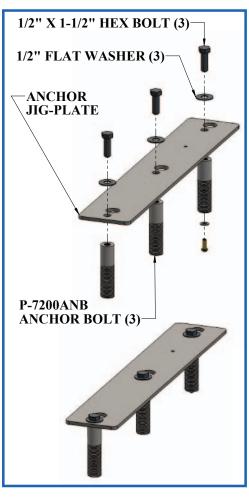
Anchor Installation: Core-drill Retro-fit

NOTE: FOR DECKS 6" THICK OR MORE, 2500PSI MINIMUM STRENGTH CONCRETE REQUIRED

<u>Required Tools:</u>				
Core drill and 1 ½" core drill bit	Tape measure			
Marking pen	Hammer			
Cold chisel	Torpedo level			
Masking tape	High strength 2-part construction epoxy*			
Black electrical tape (optional)				

*Aqua Creek recommends either Hilti™ Brand HIT RE-500-SD or Simpson™ brand SET-XP or equivalent (not included)

- 1. Locate the anchor jig-plate, and three (3) anchor bolts with mounting hardware. (If sold separately from lift, part number F-910SAJP).
- 2. Using the larger holes in the anchor jig-plate as a template, mark the three hole locations with a marking pen on the pool deck. Verify the CENTER LINE OF THE ANCHORS are no more than 38 inches from the pools edge. See FIGURE 1, page 4.
- 3. Using the core drill and the 1 1/2" core drill bit, drill out the three hole locations marked on the pool deck to a depth of about 4 1/2".



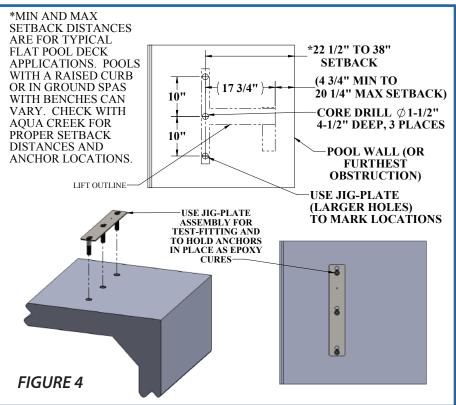
- a. NOTE: Use black electrical tape on the end of the drill bit as a visual marker to indicate the proper depth needed to drill.
- b. NOTE: Depending on local grounding requirements, one hole may need to be drilled larger than the others so at least one of the anchor inserts is bonded. One anchor insert is provided with a bonding screw to assist with this step. In some cases saw cutting a portion of the deck out completely may be required. In this case, follow the "Saw Cutting Retro-Fit Instructions".
- Remove the core from the holes using a hammer and chisel. The holes should be completely dry and clear of any debris before installing the anchors into them.
- 5. Remove the nuts from the threaded anchor bolts and the black protective cover from the end of the anchor bolt, exposing the internal threads that will accept the mounting hardware.
- 6. Using the smaller holes in the anchor jig-plate, thread the mounting hardware through the anchor jig-plate holes and into the ends of the three anchor bolts so the tops of the bolts are flush with the BOTTOM of the jig-plate (see diagram to left).

IMPORTANT: Use the enclosed packet of anti-seize lube on the threads of the hardware to prevent the hardware from seizing in the anchor inserts.

continued on page 6

a. NOTE: It is recommended to apply tape to the bottom of the anchor plate around the holes so when the epoxy oozes out of the holes it does not secure the anchor plate to the pool deck.

- 7. Allow for a way to bond at least one of the anchor inserts according to your local code requirements. This is typically accomplished with 8-AWG solid-copper wire attached to the pool's bonding grid. For more information reference NEC Article 680.26.
- 8. Before putting epoxy into the holes and setting the anchor inserts, test fit the anchor inserts in the pre-drilled holes first to make sure they line up properly. Pick up the anchor plate with the three (3) anchor bolts attached to the underside and carefully place them into the three holes drilled in the deck. Using a torpedo level on the plate, verify the anchor system is level. If they do not line up you may have to enlarge your holes.
- 9. After verifying the anchor inserts line up with the holes properly and the anchor assembly is level, remove the anchor assembly and fill each hole in the pool deck at least half full of two part construction epoxy (not included). Aqua Creek recommends either Hilti[™] Brand RE-500-SD or an alternative approved adhesive.
- 10.Pick up the anchor assembly with the three (3) anchor bolts attached to the underside and carefully place them into the holes drilled in the deck. When placing the anchor bolts attached to the anchor plate, wiggle the jig-plate assembly a little to make sure the epoxy gets on all sides of the anchor bolts.
- 11.Once the anchor bolts are placed into the holes, use a small torpedo level on the anchor plate to make sure they are level and perpendicular.

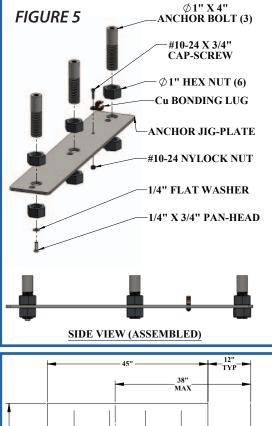


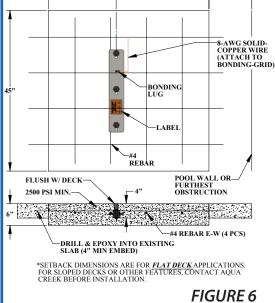
12. Allow the epoxy to set up according to the manufacturer's recommendations and remove the hardware and the anchor jig-plate. The lift can now safely mount to the anchors using the same hardware used to mount the anchor inserts to the underside of the anchor jig-plate. The anchor jig-plate can be recycled or used for installing a second set of anchors in another location.

Anchor Installation: Saw-cut Retro-fit

Required Tools:

- Concrete saw with diamond blade
- Tape measure
- 4' long straight edge or chalk line
- Sledge hammer
- Cold chisel
- Torpedo level
- String line
- Concrete and concrete tools
- #4 Rebar

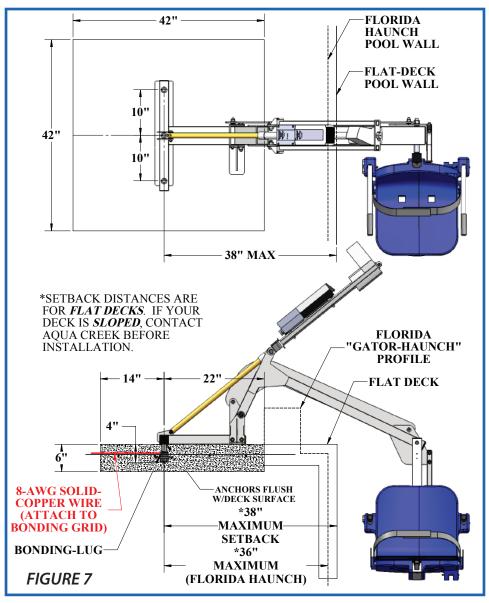




- Locate the anchor plate, three (3) anchor inserts with nuts and mounting hardware). (If sold separately from lift, part number F-910SAJP).
- Mark out a section of the pool deck to be removed using a chalk line or straight edge and a marker. Plan on removing at least a 3'-9" x 3'-9" x 6" section.
- 3. Using the saw with the diamond blade, make cuts along the lines previously marked.
- 4. Using the sledge hammer, break up the concrete within the area cut and remove the pieces.
- 5. After the portion of the deck has been removed, verify the new deck will be able to be at least 6 inches deep.
- 6. Remove ONE of the nuts from each of the anchor inserts and place the anchor inserts through the larger holes in the anchor plate. Thread the nut back on the other side of the anchor insert so the anchor plate is sandwiched between the nuts. (See FIG 5).
- 7. Install rebar in the open area of the deck. Tie the rebar into the existing deck if possible.
- Set the anchor system in place making sure the center line of the anchor inserts are no more than 38 inches away from the pool's edge.
- 9. Use the string line or a straight edge to make sure the top of each anchor bolt is level and flush with the FINISHED deck surface. Each anchor bolt can be adjusted individually by turning the nuts with a large wrench.
- 10. Bond the anchor system using the bonding lug on the anchor jig-plate. The anchor should be bonded to the pool's bondinggrid according to local code requirements. (Reference NEC Article 680.26).
- 11. Pour concrete and finish the pool deck surface.
- 12. Once the concrete has cured, install the lift by aligning the holes in the lifts base with the anchors installed in the deck. Secure the lift to the deck using the stainless steel hardware provided. Be sure to use anti-seize on all hardware.

Anchor Installation: New Construction

For new pool deck installations, the footing for the pool lift should be at least 3'-6" x 3-6" x 6" deep. It should be reinforced with one mat of four (4) #4 reinforcing bars (rebar) that are 2" clear from the top of the new pour. (Reinforcing mesh can be used instead of rebar - check the local code requirements. See drawing below).



The footing for the lift should be tied into the rest of the pool deck on three sides with the rebar or reinforcing mesh. (Do not tie into the bond beam). The rest of the pool deck can be a typical 4" thick or thickened per local code requirements. Bond rebar or reinforcing mesh grid according to local requirements and also bond the anchor system to the rebar/mesh grid.

Pro Pool-XR Deep Draft Assembly Instructions

1. Attach seat belt to the seat as shown in the figure to the right.

Install the Pro Pool-XR Deep Draft pool lift onto the three
 anchors using the supplied 1/2 x 1-1/2" stainless steel hex
 bolts and 1/2" stainless steel flat washers. Apply anti-seize to all
 hardware to prevent lift from seizing in the anchor. Make sure all
 bolts are tight before using the lift.



3. Apply dielectric grease to the plug terminals.Plug the handset cable



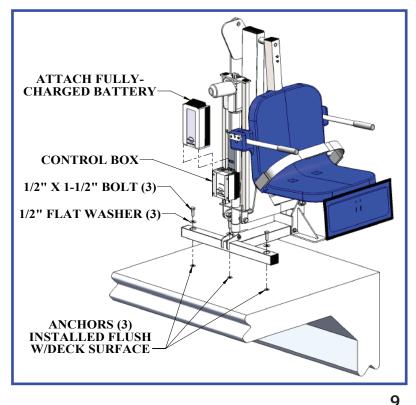
into the large handset socket on the bottom of the control box. Press the cord end firmly into the socket until it is all the way recessed into the socket. Failure to fully push the remote cord into the socket may result in faulty or interrupted operation.

4. Before installing the battery, place it on the charging unit and let it charge for 24 hours. Make sure the orange

"charge" light illuminates when the battery is being charged.

5. Remove the fully-charged battery from the charger, grease the terminals, and install it on top of the Control Box. The battery will line up square with the control box, and will 'click' when it locks in place properly. The lift will only operate when the battery is mounted properly.

WHEN NOT IN USE STORE THE BATTERY ON THE CHARGER. DO NOT LEAVE THE BATTERY ON THE LIFT WHEN NOT IN USE!



Battery Maintenance

1. RECHARGE THE BATTERY AS OFTEN AS POSSIBLE. The battery power unit is a sealed lead acid battery pack. Frequent recharges will prolong the battery life and maintain a high cold amperage capacity. THE BATTERY SHOULD BE STORED ON THE CHARGER WHEN NOT IN USE.

2. Do NOT expose the battery to freezing temperatures.

3. Do NOT expose the battery to prolonged periods of extreme heat or severe cold temperatures.

4. Do NOT expose the battery to long periods of direct sunlight. Heat will shorten your battery life. Optimum operating temperature is below 20 degrees Celsius (68 degrees F.)

5. Never drop or bump the battery pack. This may result in loose or damaged internal connections, and may damage the battery terminals.

6. Keep battery terminals clean and free from dirt and corrosion to ensure good contact. The terminals may be cleaned using alcohol and a cotton swab. Clean off any corrosion or discoloration of the battery contacts with a Scotch Bright[™] pad and then apply dielectric grease (supplied with lift) as shown in the figure below.



Clean with alcohol and a cotton swab and apply dielectric grease to terminals

Proper Care of Pool & Spa Lifts

PROCEDURE	DAILY	WEEKLY	MONTHLY
Wash down lift with fresh water and dry with clean, soft, non-abrasive cloth	\checkmark		
Recharge battery	✓		
Run the lift through a complete test cycle to verify it is functioning properly	 ✓ 		
Visually inspect lift for damage, corrosion, and loose or missing hardware	\checkmark		
Check all contact points for damage and/or corrosion		✓	
Repair, clean, and apply dielectric grease to all contact points		✓	
Thoroughly clean lift frame and apply a liberal coat of car wax to maintain the lift's finish			✓
Check all Warning and Cautionary labels to make sure they are not faded or worn. Replace as needed.			\checkmark

PROPER CARE NOTES

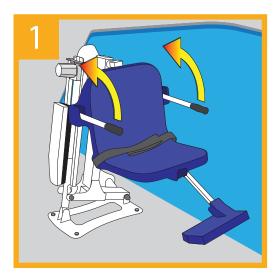
- Use only fresh water to wash your lift. Do not wash with pool water
- Use only clean, soft, non-abrasive cloths to wipe down your lift
- Do not store lift in pump room or near chemicals
- Do not allow children to play on or around this lift
- When cleaning the lift do not spray water directly on control box or battery
- The lift may need to be bonded according to local code requirements

STAIN REMOVAL TIPS:

To remove stains wash affected area with mild dish soap. For stubborn spots and stains try using soft scrub with some brisk rubbing. Use white epoxy paint to touch up. Apply wax to finish.

> For service and/or replacement parts contact Aqua Creek Direct at Toll free: (888) 687-3552

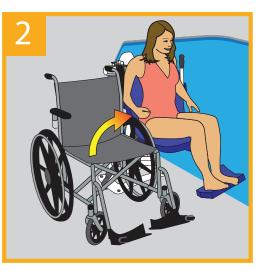
Pro Pool-XR Deep Draft Operation Instructions



Flip Up Armrests



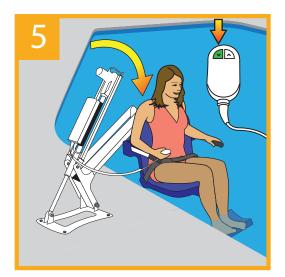
Lower Armrests



Transfer to Lift



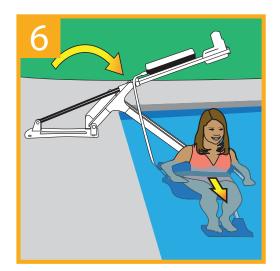
Secure Lapbelt



Lower Lift by Applying Pressure to the Down Arrow



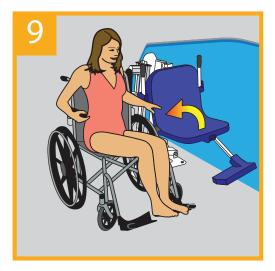
Return to Submerged Lift Seat & Secure Lapbelt



Release Pressure from Button to Stop, Then Release Lapbelt



Raise Lift by Applying Pressure to the Up Arrow



Release Lapbelt, Raise Armrests, & Exit Lift Seat

Troubleshooting Guide

Problem: The lift won't move when the handset button is pressed. **Solution:**

1) Make sure the Battery is properly seated:

You should hear a click when the battery is properly seated on the control box or charger.





NOT Properly Attached: Note: the white bracket is in front of the silver clip, which will not allow for an electrical connection



Properly Attached: Note: the white bracket is behind the silver clip, holding it securely to allow for an electrical connection

2) Make sure the cords are properly plugged in:



<u>NOT Properly Inserted:</u> The cord plug is flush with or sticking out of the outlet



<u>Properly Inserted:</u> The cord plug is recessed into the outlet

Check the ends of the cords for corrosion or damage. The cord plugs should be recessed into the outlet. You should feel them pop into place when they are correctly inserted.

Troubleshooting Guide (CONTINUED)

3) Check the contact points:



Make sure the contact points of the control box and the battery are not damaged or corroded. If there is corrosion, clean with Scotch-Brite[™] pad. Put some dielectric grease on the contact points before reattaching the battery.

4) Make sure the Battery is fully charged:



The Charger is ON when the green light is glowing

The Battery is CHARGING when the orange light is glowing

When the Battery is charged, the orange light will stop glowing

Problem: The lift stopped moving over the water and is stuck. **Solution:**

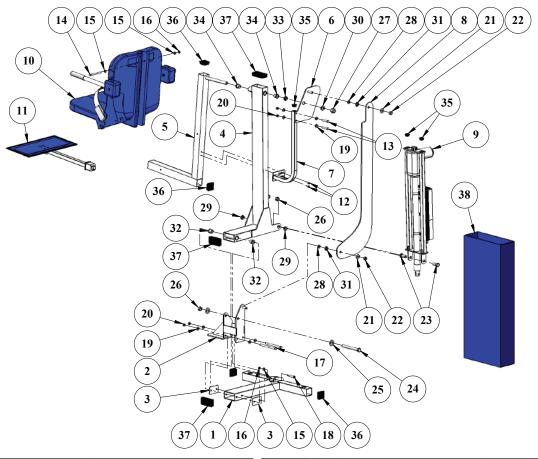
1) Press the Emergency button

Use a pen or pencil tip and stick it into the emergency button on the front of the control box to retract the lift.

Note: the lift will not retract if the battery is not fully charged or if the control box is not working. The emergency button only overrides the remote handset.

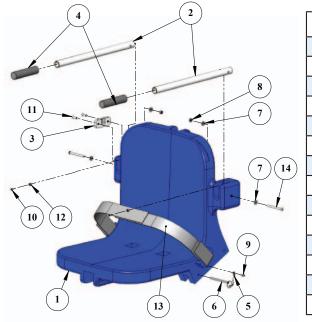


Pro Pool-XR Deep Draft Parts List



Item #	QTY	PART #	DESCRIPTION	ltem #	QTY	PART #	DESCRIPTION
1	1	STL-10A-01	PRO POOL-XR T-BASE ASSEMBLY	20	4	NYLOCK, 3/8-16 SS	NUT, 316 SS, NYLOCK, 3/8"-16
2	1	STL-10B-00	PRO POOL-XR B-BASE ASSEMBLY	21	2	FLAT WASHER, 1/2 SS	WASHER, FLAT, 1/2, 316 SS
3	2	STL-111-10	PRO POOL-XR BASE SPACER PLATE	22	2	NYLOCK, 1/2-13 SS	NUT, 316 SS, NYLOCK, 1/2"-13
4	1	STL-200-00	PRO POOL-XR FRAME ASSEMBLY	23	2	BOLT, 5/8-11 X 1 1/2 HCS	BOLT, 316 SS, 5/8-11 X 1 1/2 HCS
5	1	A-2012ARM-STL	PRO POOL-XR CHAIR CRADLE ASSEMBLY	24	1	BOLT, 5/8-11 X 5 7/8 HCS	BOLT, 316 SS, 5/8-11 X 5 7/8 HCS, CUSTOM
6	1	STL-WMA-00	PRO POOL-XR SEAT SUPPORT	25	2	FLAT WASHER, 5/8 SS	WASHER, FLAT, 5/8, 316 SS
			WELDMENT A PRO POOL-XR SEAT SUPPORT	26	3	NYLOCK, 5/8-11 SS	NUT, 316 SS, NYLOCK, 5/8"-11
7	1	STL-WMB-00	WELDMENT B	27	1	NYLOCK, 3/4-10 SS	NUT, 316 SS, NYLOCK, 3/4"-10
8	1	L-2014FBL-STL	PRO POOL-XR CONTROL ARM	28	2	THRUST WASHER, 1/2, BRONZE	WASHER, BRONZE, 1/2", TT-1001-1
9	1	A-8980PPAF-AT2-DD2	PRO POOL-DD ACTUATOR ASSEMBLY	29	2	MACH-BUSHING, 7/8 X 5/8 X 1/4	5/8" X 7/8" X 1/4" CUSTOM BUSHING
10	1	SA-0904CA	18" CHAIR ASSEMBLY	30	1	THRUST WASHER, 3/4, BRONZE	WASHER, BRONZE, 3/4", TT-1205-1
11	1	F-105LAR	LEGREST, PULL OUT	31	2	BUSHING, 1/2 X 5/8 X 3/80	BUSHING, BRONZE FLANGE, 1/2 X 5/8 X 3/8 X 1/8
12	2	BOLT, 1/4-20 X 3/4 HWH	BOLT, 316 SS, 1/4-20 X 3/4 HWH	27	2	BUSHING, 5/8 X 7/8 X 3/4	BUSHING, BRONZE FLANGE, 5/8 X 7/8
13	2	BOLT, 3/8-16 X 2 HCS	BOLT, 316 SS, 3/8-16 X 2 HCS	32	<u> </u>		X 3/4 X 1/8
14	2	BOLT, 5/16-18 X 4 HCS	BOLT, 316 SS, 5/16-18 X 4 HCS	33	1	MACH-BUSHING 7/8 X 3/4 X 1/4	3/4" X 7/8" X 1/4" CUSTOM BUSHING
15	3	FLAT WASHER, 5/16 SS	WASHER, FLAT, 5/16, 316 SS	34	2	BUSHING, 3/4 X 7/8 X 3/4	BUSHING, BRONZE FLANGE, 3/4 X 7/8 X 3/4 X 1/8
16	2	NYLOCK, 5/16-18 SS	NUT, 316 SS, NYLOCK, 5/16"-18	35	2	COD 1 14 20	
17	2	BOLT, 3/8-16 X 5 1/2 HCS	BOLT, 316 SS, 3/8-16 X 5 1/2 HCS		3	SQR-1-14-20	CAP, PLASTIC, 1"X1" SQUARE
18	1	BOLT, 3/8 X 1 3/4 SHOULDER	BOLT, 18-8 SS, 3/8 X 1 3/4 SHOULDER, 5/16-18 THREAD	36 37	4	SQR-2-10-14 RER50X100MM	CAP, PLASTIC, 2" X 2" SQUARE CAP, PLASTIC, RECTANGLE, 2" X 4"
19	8	FLAT WASHER, 3/8 SS	WASHER, FLAT, 3/8, 316 SS	38	1	F-45ACB-C	COVER, ACTUATOR, WATER RESISTANT

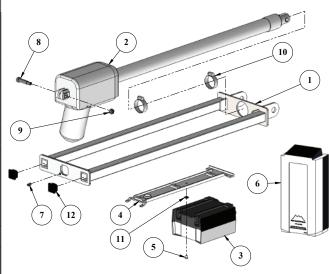
Seat Assembly Parts List



ITEM #	QTY	PART #	DESCRIPTION
1	1	Р-900-В	CHAIR, PLASTIC, 18", 1ST MOLD
2	2	P-2100FLA-88	CHAIR II ARMREST TUBE
3	1	P-1208HSB	BRACKET, PLASTIC, HANDSET BRACKET
4	2	RUBBER HAND GRIPS	GRIP, RUBBER HAND GRIP
5	1	LANYARD	LANYARD, FOR FOOTREST PIN, SS
6	1	COTTER PIN, 1/4 X 3 1/4	PIN, COTTERLESS PIN, 18-8 SS, 1/4 X 3 3/4
7	4	FLAT WASHER, 1/4 SS	WASHER, FLAT, 1/4, 316 SS
8	2	NYLOCK, 1/4-20 SS	NUT, 316 SS, NYLOCK, 1/4"-20
9	1	SCREW, #10 X 3/4 PHSMS	SCREW, 316 SS, #10 X 3/4", PHSMS
10	2	SCREW, #6 X 1/2 PHSMS	SCREW, 316 SS, #6 X 1/2", PHSMS
11	2	SCREW, #12 X 3/4 FHSMS	SCREW, 316 SS, #12 X 3/4", FHSMS
12	2	RUBBER BUMPER 3/8	BUMPER, RUBBER, 3/8
13	2	F-38SB	SEAT BELT, 2" BLACK W/ VELCRO
14	2	BOLT, 1/4-20 X 3 1/4 BHSCS	BOLT, 316 SS, 1/4-20 X 3 1/4 BHSCS

Deep Draft Actuator Assembly Parts List

Item #	QTY	PART #	DESCRIPTION
1	1	PFH-100-DD3	PRO POOL-XR DEEP DRAFT 'H'-FRAME WELDMENT
2	1	340461-00	ACTUATOR, LINAK, LA-34
3	1	CBJ2-U022-00	CONTROL BOX, SINGLE PORT, LINAK
4	1	MBJ2-01	BRACKET, MOUNTING, T-SHAPED
5	1	M5 X 10 LPCS	BOLT, 316 SS, M5 X 10mm LPCS
6	1	BAJ1-U022-00	BATTERY, LINAK, 24 VOLT
7	1	SET SCREW, 1/4-20 X 3/8	SCREW, 316 SS, 1/4-20 X 3/8, SET SCREW
8	1	BOLT, 3/8 X 1 1/4 SHOULDER	BOLT, 18-8 SS, 3/8 X 1 1/4 SHOULDER, 5/16-18 THREAD
9	1	NYLOCK, 5/16-18 SS	NUT, 316 SS, NYLOCK, 5/16"-18
10	2	HOSE CLAMP, 1 3/4 SS	HOSE CLAMP, 1 3/4" SS
11	1	FLAT WASHER, #10	WASHER, FLAT, #10 SAE, 316 SS
12	2	SQR-1-10-14	CAP, PLASTIC, 1"X1" SQUARE



AQUA CREEK PRODUCTS, LLC LIMITED FIVE (5) YEAR WARRANTY: PRO POOL-XR LIFT (ITEM #'s F-004PLB-XR, F-004PLB-XRNA, F-004PLB-XRNA-R)

Aqua Creek Products, LLC (a.k.a. Aqua Creek) also warrants to the original end user purchaser that products manufactured by Aqua Creek, when properly installed in accordance with assembly and installation instructions, and properly used and maintained, shall be free from defects in material and workmanship for a period of five (5) years from the date of original purchase, provided that Aqua Creek receives prompt notice in writing of any defect or failure and satisfactory proof thereof, with the following exception(s):

Exceptions:

- All electrical components, including the linear actuator shall have the following warranty period:
 - o Year 1-2: 100% Coverage
 - o Year 3: 60% Coverage (Customer is responsible for 40% of replacement cost)
 - o Year 4: 50% Coverage (Customer is responsible for 50% of replacement cost)
 - o Year 5: 40% Coverage (Customer is responsible for 60% of replacement cost)
- Hydraulic actuators and mesh slings shall have a warranty period of one (1) year from the date of original purchase.
- Powder coat finish scratches, scrapes, corrosion, or dents from customers normal use, negligence, or abuse

This warranty specifically excludes reimbursement for labor to remove, repair, or install the product and any return freight charges. These warranties do not cover any damages due to accident, misuse, abuse, negligence or failure to properly maintain any products, or normal wear and tear from day to day operations. In the event that any products are altered, repaired, or improperly installed or improperly used by anyone without the prior written approval by Aqua Creek, all warranties are void. IMPORTANT: AMOUNT OF WEIGHT PLACED ON LIFT SHALL NOT EXCEED THE RATED LIFTING CAPACITY FOR THE LIFT. NEVER OPERATE THE LIFT UNDER LOAD IN A DRY POOL (WITH NO WATER IN THE POOL). It is the responsibility of the lift owner to verify the weight of the patron for warranty claim purposes and to ensure that the lift is not overloaded. Non-payment for product to Aqua Creek may void warranty.

To initiate a warranty claim, the owner of an Aqua Creek product must provide the place of purchase, in writing, with a full description of the product, its serial number, the dates of purchase and installation, and the exact nature of the defect. Within thirty (30) days after receipt of a written warranty claim by Aqua Creek, and barring any unforeseen delays, the place of purchase will be notified of Aqua Creek's decision regarding the claim.

If requested by Aqua Creek, any defective product must be returned, freight prepaid, to Aqua Creek's designated factory location or duly appointed distributor for inspection and/or repair. Aqua Creek will, at its option, repair or replace the failed or defective item, and deliver the repaired product or replacement to the buyer of the product, freight prepaid to the destination provided for in the original order. Products returned to Aqua Creek for which Aqua Creek provides replacement under this limited warranty shall become the property of Aqua Creek. A new warranty period shall NOT be established for the repaired or replaced products. Such products shall remain under warranty only for the remainder of the original warranty period on the original products purchased.

This written limited warranty constitutes the final, complete and exclusive statement of warranty terms. No person or organization is authorized to make any other specific or implied warranties or representations on behalf of Aqua Creek.

THE WARRANTIES SET FORTH HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, WHICH ARE HEREBY DISCLAIMED AND EXCLUDED, INCLUDING WITHOUT LIMITATION ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE.

THE SOLE AND EXCLUSIVE REMEDIES FOR BREACH OF ANY AND ALL WARRANTIES WITH RESPECT TO THE PRODUCTS SHALL BE LIMITED TO REPAIR OR REPLACEMENT AT AQUA CREEK'S DESIGNATED FACTORY LOCATION, OR DULY APPOINTED DISTRIBUTOR, OR IN PLACE AT AQUA CREEK'S OPTION. IN NO EVENT SHALL AQUA CREEK'S LIABILITY EXCEED THE ENTIRE AMOUNT PAID TO AQUA CREEK BY THE ORIGINAL PURCHASER FOR THE FAILED OR DEFECTIVE PRODUCT.

IN NO EVENT SHALL AQUA CREEK PRODUCTS, LLC BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, SPECIAL, INDIRECT, PUNITIVE OR EXEMPLARY DAMAGES OR LOST PROFITS FROM ANY BREACH OF THIS LIMITED WARRANTY OR OTHERWISE.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH MAY VARY FROM STATE TO STATE. SOME STATES DO NOT

ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES, SO SOME OF THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU.

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