

OPERATING INSTRUCTIONS

PL6

AQUEOUS BASED BRAKE CLEANER

SET UP AND OPERATION

Unpack brake washer and inspect for any visible signs of shipping damage. If damage has occurred, please contact the carrier and file a claim. Each washer has been tested and quality inspected prior to shipment. Build-All must be made aware of any shortages within ten (10) days from receipt of order.

STEP 1) Remove cover and work shelf from tub. Add three (3) to five (5) gallons of charged solution (charge according to chemical manufacturer's instructions) to the tub. Replace work shelf in tub.

STEP 2) Make sure that the pump power cord (5) is plugged into an outlet on the electrical assembly (4). Then plug the electrical assembly power cord (6) into a 115V/60Hz electrical wall outlet.

STEP 3) Switch the illuminated rocker switch to the "ON" position. Solution should be flowing through the flow thru cleaning brush. The unit is now ready for use.

Note: If solution is not flowing freely, immediately turn the switch to the "OFF" position and check the pump inlet screen for any blockage.

STEP 4) The PL6 cart is adjustable and can be locked in four (4) different heights. Step on the foot lever located at the base of the cart assembly. Place your hands on the handles located on each side of the cart assembly and lift slightly to "unlock" the cart from the current position. Then rise or lower the tub to the desired position and release the foot lever. Make sure the tub is secure and "locked" into position before releasing your hands from the cart.

CAUTION: Follow the Instructions in the Chemical Manufacturers MSDS for proper handling instructions of the chemical.

PARTS LIST

ITEM#	PART #	DESCRIPTION
1	40174LO	POLYETHYLENE COVER
2	10512	FLOW THRU BRUSH
3	40201	STAINLESS WORK SHELF
4	11930	1/4"x 3/8" HOSE BARB SW EL
5	40174	POLYETHYLENE TUB
6	ACA200	CART ASSEMBLY
7	10672	#145 HOSE CLAMP
8	15832	5/16"ID x 24" BRUSH HOSE
9	10680	#170 HOSE CLAMP
10	10776	1/2 X 90' PULL ELBOW
11	10808	1/2 CONDUIT LOCKNUT
12	14600	170GPH SUBMERSIBLE PUMP
13	10784	1/2 CONDUIT CHASE NIPPLE
14	w/pump	PUMP POWER CORD
15	10848	POWER CORD
16	40029	ELECTRICAL ASSEMBLY