





### ASSEMBLY INSTRUCTIONS

#### **∧** SAFETY FIRST!

Please note the warning label on the top of the machine. Keep young children from playing with the machine and keep long laces and other loose items away from the brush.

- 1. Assemble the handle onto the frame.
- Place the pan or waterpan in the area where the unit will be used. If operating wet, fill pan with water or other cleaning solutions to "water line" marked on the inside of the pan.
- 3. Pickup main frame. While placing into pan ensure that the front edge of the main frame is placed between the two stop lugs on the front of the pan(as shown in Photo #1). Rest the back of the frame, with pivot notches, onto the pivot bar of the pan. This will ensure that the unit will rock back and forth properly.
- 4. Plug machine into grounded power outlet.
- 5. Make sure that the switch arm(as shown in Photo #2) is contacting the top back edge of the pan. The switch arm activates the micro-switch. It turns on the motor when the handle is pulled forward and shuts off the motor when the handle is released. If the switch

arm becomes bent from shipping or usage, a little adjusting may be needed to make it work properly. Please use a pair of pliers and bend the switch arm accordingly, up or down, until proper function position is achieved.

Photo #2





Photo #1

### MAINTENANCE

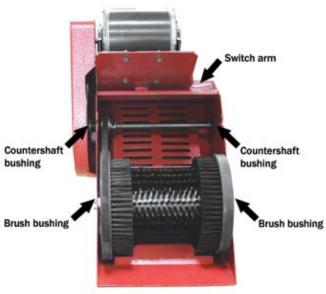


Photo #3

- 1. Clean waterpan or pullout tray as often as required.
- 2. Unplug machine and remove from the pan. Turn machine over onto the front opening. Lubricate both brush bushings (as shown in Photo #3) as well as main countershaft bushings. Check for brush belt tightness. It should be very tight to prevent brush slippage.
- 3. Lubricate the switch arm holding bracket (see Photo#2).
- 4. Once maintenance is complete, turn unit upright and refer back to step 2 of assembly instructions.





## TROUBLE SHOOTING

#### PROBLEM

Unit will not rock back and forth.

Unit will not run when the handle is pulled forward.

Unit will not shutoff when the handle is released and the unit rocks back.

#### SOLUTION

Make sure the front edge of the main frame is between the front stop lugs of the pan.

Make sure unit is plugged into an electrical socket.

Make sure that the motor or brush is not ceased.

Check to see if the switch arm is deactivating the micro-switch.

Make sure the switch arm is properly contacting the back edge of the waterpan. Adjust with pliers if required.

Brush does not turn when pressure is applied with foot.

Tighten brush belt.

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