

- Check the interior of the machine and remove any foreign material.
 - To start the pulper; make sure the water is turned on, drain valves are closed and the disconnect on the pulper is turned on.

- Push the Green Start push button located on the front of the Control Cabinet, or the water press.
 - The machine will begin to fill with water.
 - Check the cutter disc for proper rotation, CCW looking down into the slurry tank.
 - Change the incoming power supply if the direction is incorrect.

- Allow the machine to completely fill with water.
 - The water will shut off automatically. Fills via pressure switch, factory set.
 - Check for proper water level. Water level should be 1" below the trough connection. If the unit does not have a water trough, water level should be 1" below cross flow from water press. Adjust if necessary.

- Check for leaks and take corrective action if required.
 - Pump(s), seals (check during operation and setting idle)
 - Water connection
 - Drains connection
 - Deodorizer pump if supplied (optional)

- Check safety switches on the water press chute and the slurry tank lid by opening and closing. The machine should shut off when open.

- Press the Red Stop button on the front of the control cabinet.
 - The large slurry tank motor and water press auger will stop.

- Explain to the customer:
 - The customer should be made aware of the type of product that is acceptable and not acceptable. For example; glass, metal, or wood are not acceptable. Food, paper, and some plastics products are acceptable. As a note, plastics that stretch will not cut as easily as hard plastic. Also, Styrofoam/polystyrene is very light and will float on top of the water, and sometimes will not be processed. At the end of day, the customer may find pieces of Styrofoam in bottom of pulper tank after draining water for cleaning.
 - The pulper should be cleaned daily by running card board (NO STABLES) through the pulper to clear food waste from pulper. The water press screen should be brushed clean and sprayed down with water.
 - Remove any debris left inside the slurry tank.

Start-up form P5 / P7 Pulper

Comments or corrective actions needed:

Champion Service Technician _____ Date _____

Champion Sales Representative _____ Date _____
(If present)

Kitchen/dish room Manager _____ Date _____