

# waste reduction technology 

## Pulper pre-fill setting procedures

## To set pre-fill water level:

Turn power 'ON'
Press green START button to initiate fill sequence
Pulper will fill to factory settings. Depending on water pressure, you may need to add or remove water from the tank. In order to make changes to fill height, you will need to drain the pulper each time a change is made.


The top 'pot' is used to set the fill level. Factor setting is at 11o'clock for a 3 minute fill cycle.

The bottom 'pot' is used to set the fresh water duration. Factory setting is 12 o'clock for 15 seconds of fill, and 15 seconds 'wait' time.

Fill height should be between 6 to 7.5 " of water as measured from the outer edge of pulper tank.

Once pre-fill height is set, run the unit and balance using the tray/trough valve to get proper vortex. After vortex is achieved, set the fresh water duration to set the overflow for the unit. (Approximately 1-2GPM)

## To Shutdown Pulper

1. Stop Feeding Waste Into Pulper For 15 Minutes. (Continue to Let Run)
2. Press BLACK 'Timed Stop’ pushbutton on remote pushbutton station or on panel door (if equipped). (Pulper Will Time-out / Shutdown)
3. Open Pulper Tank Drain by pressing the BLACK drain pushbutton on the panel door. Pulper will drain.
4. Lock in STOP Button with latch.
5. Open Silversaver Drain. (If Equipped)
6. Turn Power OFF.
7. Clean Pulper and Extractor with a brush and Hot Water.

> Always Turn Power Off Before Reaching Into Pulper

