

Long term shut down of Avtec equipment

(It is recommended that the customer contact the local Authorized Service Agent)

Shutdown of UDS (Utility Distribution Systems)

- Turn off power to UDS at breaker panel.
- If applicable, turn off the Main Service Breaker on the UDS.
- If applicable, turn all plumbing valves to the off position, located at each gas drop & at the incoming service for gas, and hot/cold water supplied to the UDS. These will be located behind (1) of the access panels on the end towers. Panels from each end tower should be removed to ensure all plumbing valves are closed.

Shutdown of Conveyor Systems

- If the conveyor includes a wash cycle, drain the detergent container on inside of the door to the wash tank. Thoroughly rinse soap from the tank, and refill with water. Run the conveyor on the “WASH” setting for a minimum of 15 minutes to flush all detergent from the pump system.
- Turn off power to the conveyor at breaker panel.

Shutdown of Exhaust Hoods

- Exhaust & Supply Fan systems, as well as fire suppression systems, should remain active even during shutdowns in case of fire. Fan switches should be turned to the off position, but power from the breaker panel should not be shut down.

For all Avtec equipment, clean and disinfect the equipment thoroughly, and wipe all surfaces dry.

