Heat and Smoked Detectors

Electrical Interlock Systems

Heat/Smoke Detector System (if required by Authorities having Jurisdiction):

1. Interlock temperature-rise element with chute intake doors to close when temperature inside chute reaches a predetermined temperature.

2. Interlock smoke detector located outside the discharge door with solenoid to close discharge door.

3. When Manufacturer’s compactor is present, smoke or heat detectors will interlock with the provided UL Listed power supply and remove power to the compactor and the electric interlocks.