TP-2000 Enclosure

STATIONARY COMPACTOR ENCLOSURE SPECIFICATIONS

A. General

1. Factory assembled, primed and painted top and bottom halves
2. Bottom half shipped attached to compactor
3. Free standing – no fixed connection to building. The only connection is a "soft" connection consisting of a weather seal angle anchored to the building and caulked to the enclosure.
4. Safety gate with access interlock switch – Factory mounted
5. Emergency Stop located at safety gate – Factory mounted
6. Thermostatically Controlled Exhaust fan (1000 CFM) mounted in enclosure over the charge-box at time of installation.
7. On site installation with start up and demonstration once store personnel are available.
8. Complete weather seal between all sheet junctions including full weld around roof sheet.
9. Enclosure interior painted white.
10. See attached drawings for additional information.

B. Dimensional

1. Inside dimensions: 59 ½" wide x 93" high x 124" long
2. Outside dimensions: 65 ½" wide x 98" high x 124" long

C. Structural

1. Walk on floor – 3/16" diamond plate
2. Floor support – 3[4.1 channel
3. Safety gate – 12 GA sheet reinforced with 1 ½" x 1 ½" angle
4. Sides – 12 GA
5. Side reinforcement – ¼" x 2" x 3" angle and 3[4.1 channel
6. Center Peaked Roof – 12 GA
7. Roof Reinforcement – ¼" x 2" x 3" angle and ¼" plate