

STANDARD FEATURES

Poultry Mortality Composter

- ◆ Requires only deadstock, wood shavings and a small amount of manure and water for composting to occur
- ◆ Load large amounts of waste with a loader tractor through the large hydraulically operated top lid, or small amounts by hand off the platform through the manual hatch
- ◆ Self unloading through the hydraulically operated discharge door
- ◆ Low energy input
- ◆ Timer operated mixing action
- ◆ Convenient temperature probe location for determining compost completion
- ◆ Quick, easy disposal (one-time handling)
- ◆ All stainless steel tub for durability, with 2" thick polyurethane spray foam insulation to speed up composting activity
- ◆ Eliminate scavenger, fly and odour problems associated with conventional composting methods
- ◆ Shortens the normal high temperature "active" decomposition phase from several weeks to only a few days

The Economical & Environmentally Friendly Approach

Specifications:

| | Model | | |
|-------------------------------|-----------|-----------|-----------|
| | GM4185 | GM4260 | GM4360 |
| Capacity | 185 cu ft | 260 cu ft | 360 cu ft |
| Bin Length | 96" | 120" | 168" |
| Bin Width | 72" | 84" | 84" |
| Overall Length | 143" | 169" | 217" |
| Overall Width | 85" | 103" | 103" |
| Max. Height (roof open) | 192" | 204" | 204" |
| Floor to discharge | 26" | 26" | 26" |
| Floor thickness (stainless) | 1/4" | 1/4" | 1/4" |
| Tub end thickness (stainless) | 1/4" | 1/4" | 1/4" |
| Electrical Requirements | 220 volts | | |

Unless otherwise indicated, all dimensions are in inches with standard equipment installed.
 Specifications subject to change without notice.
 Certain features shown may be optional.

Helm Welding (1983) Limited