

## 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			
	GM4120	GM4185	GM4260	GM4360
Capacity	120 cu ft	185 cu ft	260 cu ft	360 cu ft
Bin Length	72"	96"	120"	168"
Bin Width	72"	72"	84"	84"
Overall Length	119"	143"	169"	217"
Overall Width	85"	85"	103"	103"
Max. Height (roof open)	192"	192"	204"	204"
Floor to discharge	26"	26"	26"	26"
Floor thickness (stainless)	5/16"	5/16"	5/16"	5/16"
Tub end thickness (stainless)	1/4"	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