

Product Name :
Small Poultry Waste Incinerator

Product Code :
ELB-INCT-0014



Description :

Small Poultry Waste Incinerator

Technical Specification :

Small Poultry Waste Incinerator We are one of the leading manufacturers and suppliers of high quality Small Poultry Waste Incinerator. These products are uniquely designed to ensure total burnout of solid and liquid wastes. These products are designed to work with a wide range of fuels such as LPG, natural gas and fuel oil. These products undergo various quality tests at each level of production, to ensure high standards of quality. Being one of the most leading and prime companies in this line of work, we are availing our clients with one of the most exclusive kinds of poultry waste incinerators. These poultry waste incinerators are the giant machinery equipments which helps heat up and burn the waste items and degrade them to prevent any kind of pollution and Unhygienic. These poultry waste incinerators have been designed and constructed in most appropriate manner at our company which serves well for easy and quick incineration. Features:- Concave refractory bottom specifically designed to insure burnout and total destruction of solid and liquid wastes Insulated, refractory-lined chambers and stacks for durability, energy retention, and emissions control Secondary chamber with burner available Factory assembled, aluminized steel jacket lined with high temperature refractory High temperature refractory lined chamber walls Factory cured chambers and stacks Assembly on-site can be done with common farm equipment Counter-balanced fill door Manual set burn time and automatic shut off Choice of fuels: LP, Natural Gas, or Fuel Oil Burn times are adjustable by operator to meet varying loads Stack Test Data available on many models We provide permit and compliance assistance at no cost Specifications:- Fuel Electric, Diesel or Gas Capacity (Cubic Mtr) 2.5 Ave Capacity 25 to 200 kg Burn Rate (Average kgs/hr) 25 kg Ash Residue 3% Approx Incineration Time (Per load) 3 hrs Operation:- Max. Operating Temperature 1200 Residency Time in 2nd Chamber 2 seconds Temperature Monitoring Yes Thermostat Control Yes Constant Running Fan Yes Secondary Combustion Chamber Yes

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