

## Specification Summary

Parameters	Value
Volume	0.43 m <sup>3</sup>
Loading Chambers Size	0.97m x 0.72m x 0.7m
Loading Method	Top + Front
Load Capacity	250 kg
Refractory Thickness	180mm
Gas Retention Time	2 Seconds
Fuel Options	Diesel, LPG, Natural Gas, BioFuels
Afterburn Complies with EU Legislation	Yes
CE Certified	Yes

Constructed with an advanced triple-layered refractory, keeping the heat in the primary chamber where it is needed. Up to 40% more fuel-efficient than similar-sized competitor machines.

Reduce your waste disposal costs by managing it all on-site. Having very low running costs with an average 50kg of waste requiring only 5-6 litres of fuel to dispose of.

Managing your own incineration process greatly increases your site biosecurity giving you more control of visitors to your site alongside rapid response in time of need such as outbreaks of Avian Influenza or Newcastle Disease.

The Addfield range of incinerators are all type approved by Defra and comply with EU Animal By-Products Regulations (EC) No 142/2011

# Mini AB



# Highly compact agricultural/animal by-product incinerator, with a 250kg loading capacity.

The ideal solution for treating small-scale agricultural, poultry and kennel/ cattery waste. The Mini is designed to help maintain your site biosecurity providing an instant solution to the disposal of fallen livestock safely.

Compact and able to be installed virtually anywhere, this machine is ideal for farms, kennels, catteries, abattoirs and other food processing plants.

The Mini AB benefits from a 0.43m<sup>3</sup> loading chamber capable of holding up to 250kg equivalent to approximately 75 average-sized chickens.