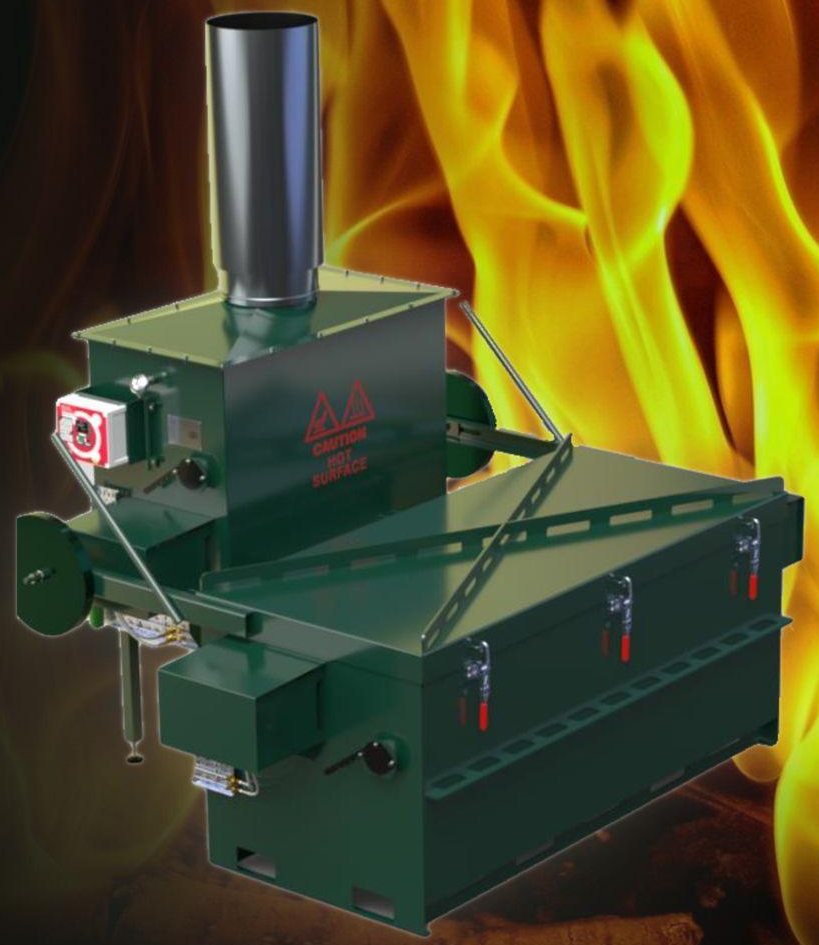
BIOSEC

USA PRODUCT CATALOG
2026 EDITION

ON-FARM INCINERATION

TAKE CONTROL OF MORTALITY.

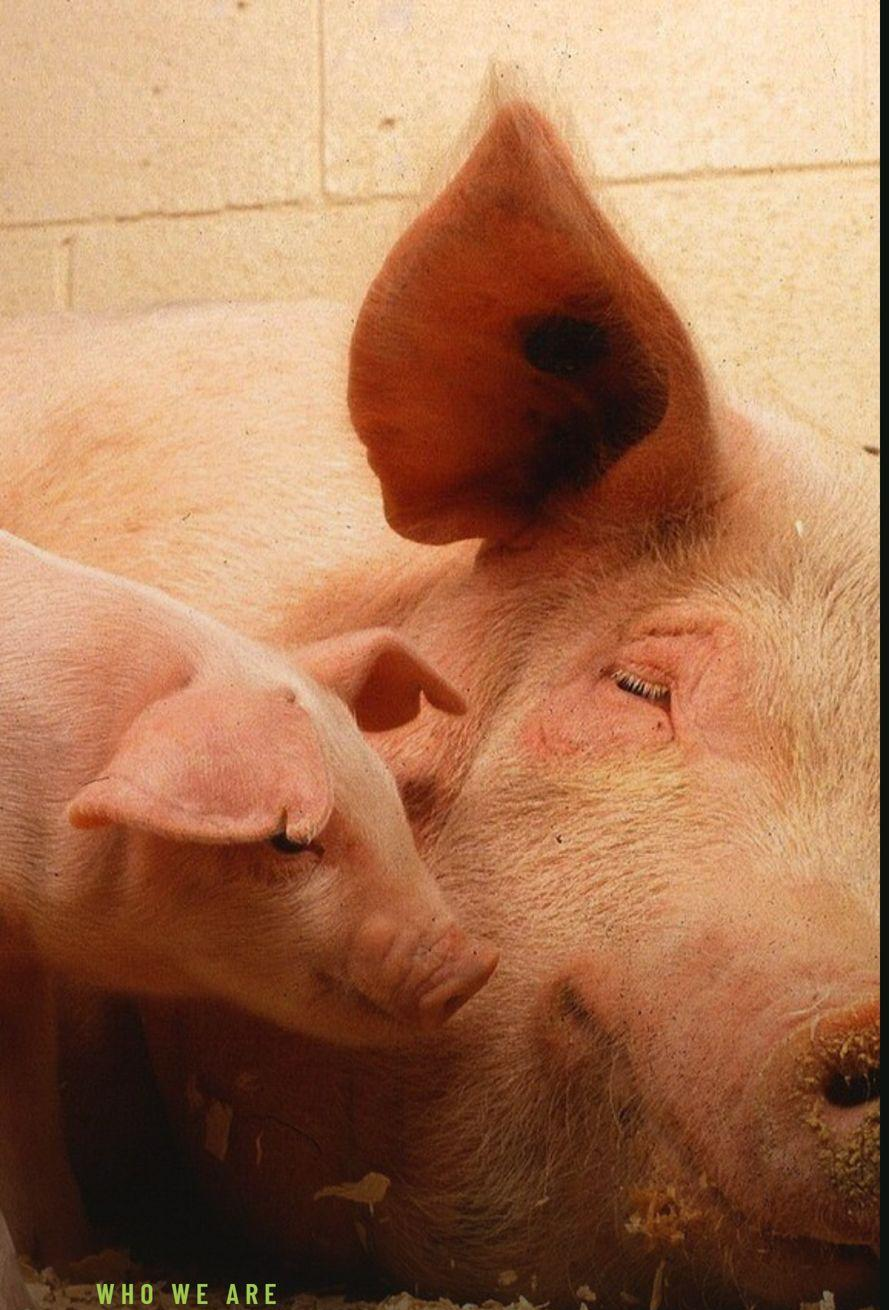
Waste Spectrum Volkan and Hurikan incinerators, specified for US livestock and poultry operations and supported by BioSec.



REPRESENTED IN THE USA BY
BIOSEC AGRICULTURE

MANUFACTURED IN THE UK BY Waste Spectrum

BIOSECAG.COM



WHO WE ARE

BIOSECURITY IS THE WHOLE JOB.

BIOSEC

BIOSEC AGRICULTURE

BioSec works with US swine and poultry producers on the two sides of biosecurity: keeping disease out of the barn, and handling what has to leave it. Incineration closes that loop on mortality, right on your site.

- AUTHORIZED US DISTRIBUTOR OF WASTE SPECTRUM

Waste Spectrum

Waste Spectrum Ltd designs and builds incinerators in Kidderminster, United Kingdom, for agriculture, government and industry worldwide.

DEFRA TYPE APPROVED
First to achieve UK DEFRA type approval.

ISO 9001:2015
Certified quality management system.

16
MODELS IN THIS CATALOG

2,205 lbs/h
TOP BURN RATE

7,894 lbs
LARGEST CHAMBER LOAD

MORTALITY MANAGEMENT

DISPOSAL WITHOUT THE RISK.

Every disposal method moves pathogens somewhere. The question is whether they stay inside your fence and die there, or travel.



	ON-SITE INCINERATION	COMPOSTING	GRINDING	RENDERING
PATHOGENS	**Destroyed in hours, at the source.**	Hard to hold the whole pile at kill temperature. Outer layers often fall short.	Grinding alone destroys nothing. The material still has to be composted or rendered.	Carcasses leave the farm intact, pathogens and all.
OUTSIDE TRAFFIC	**None. Disposal stays inside your fence.**	Carbon deliveries and their vehicles are rarely audited.	Ground material still ends up on a compost pile or a rendering truck.	A truck from other farms, health status unknown.
WILDLIFE	**Nothing left behind to draw them in.**	Draws scavengers and birds that have visited other farms.	Same exposure as compost once the material reaches the pile.	Mortality sits on site until the next pickup.
LABOR	**Load the chamber and start the cycle.**	Turning, monitoring and equipment cleanup.	Running the grinder, then cleaning and disinfecting it after every use.	Staging carcasses on the provider's schedule.
ODOR	**An engineered secondary chamber treats the exhaust: no smoke, no smell.**	Decomposition odor carries and draws animals.	Odor follows the material to wherever it ends up.	Odor builds while mortality waits for pickup.
HEALTH EVENTS	**Burns batch after batch, in any season.**	A poor health event can back up the entire system.	Limited by grinder throughput and by whatever comes after it.	Service timing is out of your control.



CLOSING THE BIOSECURITY LOOP

KEEP IT INSIDE THE FENCE.

BIO-EXCLUSION

Keeping a disease agent from entering the herd or flock.

No rendering truck at the gate and no compost pile pulling in wildlife and birds from other farms.

BIO-CONTAINMENT

Keeping an agent that is already present from spreading out.

Infected mortality is destroyed on site instead of traveling down the road to the next operation.

BIO-MANAGEMENT

Limiting the damage from pathogens already in the population.

Mortality is handled the same day, so there is no material left on site to drive reinfection.

Cross-species virus transmission is well documented. Yet composting, which draws in outside animals and birds, is still common in mortality management. **Why take that risk at your facility?**

ENGINEERING

BUILT FOR THE HEAT.



Jointless cast refractory: no brick, no mortar joints.

1,562°F
SECONDARY CHAMBER, 2.0 SEC RETENTION*

3,092°F
TOP LINING TEMPERATURE GRADE

01 MONOLITHIC CAST LINING

One continuous cast lining with no mortar joints to erode or fail. It holds heat longer than brick, resists constant loading and abrasion, and is anchored to the steel shell with stainless steel anchors.

02 TWO-STAGE COMBUSTION

Waste burns in the primary chamber. Exhaust gases then pass through a burner-fired secondary chamber that treats them before they reach the stack.

03 LINING MATCHED TO THE JOB

Refractory temperature grades from 2,372°F to 3,092°F (1,300°C to 1,700°C), cast around burner ports and flue exits with no thermal gaps.

04 CONTROLS THAT TRACK SERVICE

The control panel tracks the burn cycle and prompts daily, weekly, monthly and annual service so the machine stays in spec.

*Retention time as listed by Waste Spectrum for models with a secondary chamber. See each model page.



THE RANGE

VOLKAN

Batch incinerators for routine on-farm mortality. Load once, run the cycle, clean out ash. Chambers from 529 lbs to 3,307 lbs.

MODEL	CHAMBER	BURNER	PAGE
VOLKAN 400	529 lbs	501,585 Btu/h	07
VOLKAN 400 E	529 lbs	501,585 Btu/h	08
VOLKAN 450	1,125 lbs	672,192 Btu/h	09
VOLKAN 600	662 lbs	501,585 Btu/h	10
VOLKAN 750	1,036 lbs	569,828 Btu/h	11
VOLKAN 750 E	1,036 lbs	470,876 Btu/h	12
VOLKAN 1000	1,147 lbs	569,828 Btu/h	13
VOLKAN 1600	2,668 lbs	590,301 Btu/h	14
VOLKAN 1750	2,205 lbs	1,211,310 Btu/h	15
VOLKAN 2000	2,425 lbs	1,228,371 Btu/h	16
VOLKAN 2250	3,307 lbs	1,706,071 Btu/h	17



529 lbs
CHAMBER CAPACITY

501,585 Btu/h
BURNER OUTPUT

5,071 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN 400

Top-loading batch incinerator with a 529 lb chamber.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	529 lbs
Chamber size	4′ 7″ L × 2′ 6″ W × 2′ 3″ H
Door opening	2′ 7″ L × 2′ 4″ W
Assembled size	9′ 3″ L × 5′ 1″ W × 11′ 7″ H
Height excl. stack	8′ 4″
Weight	5,071 lbs
Recommended base	15′ 10″ L × 11′ 8″ W
Burner output	501,585 Btu/h
Secondary chamber	2.0 sec at 1,562°F (850°C)

FUEL CONSUMPTION*

Diesel	1.6 to 2.3 gph
LPG	1.5 to 3.5 gph
Natural gas	220 to 311 ft^3/h

*Estimated consumption following manufacturer's recommendation.



529 lbs
CHAMBER CAPACITY

501,585 Btu/h
BURNER OUTPUT

3,527 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN

400 E

Economy model without a secondary chamber, for sites where emissions standards do not require one. 529 lb chamber.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	529 lbs
Chamber size	4′ 10″ L × 2′ 7″ W × 2′ 3″ H
Door opening	4′ 10″ L × 2′ 7″ W
Assembled size	7′ 7″ L × 6′ 3″ W × 4′ 11″ H
Height excl. stack	2′ 11″
Weight	3,527 lbs
Recommended base	14′ 1″ L × 12′ 10″ W
Burner output	501,585 Btu/h
Secondary chamber	None (economy model)

FUEL CONSUMPTION*

Diesel	1.6 to 2.3 gph
LPG	1.5 to 3.5 gph
Natural gas	220 to 311 ft^3/h

*Estimated consumption following manufacturer's recommendation.



1,125 lbs
CHAMBER CAPACITY

672,192 Btu/h
BURNER OUTPUT

7,496 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN
450

Wide, shallow top-load chamber with a 7′ 1″ × 3′ 6″ door opening.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	1,125 lbs
Chamber size	7′ 1″ L × 3′ 6″ W × 1′ 8″ H
Door opening	7′ 1″ L × 3′ 6″ W
Assembled size	11′ 0″ L × 10′ 0″ W × 10′ 11″ H
Height excl. stack	7′ 2″
Weight	7,496 lbs
Recommended base	17′ 7″ L × 16′ 7″ W
Burner output	672,192 Btu/h

FUEL CONSUMPTION*

Diesel	2.2 to 3.1 gph
LPG	2.3 to 4.7 gph
Natural gas	295 to 417 ft^3/h

*Estimated consumption following manufacturer's recommendation.

VOLKAN 600



662 lbs
CHAMBER CAPACITY

501,585 Btu/h
BURNER OUTPUT

5,733 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

Top-loading batch incinerator with a 6′ long, 662 lb chamber.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	662 lbs
Chamber size	6′ 0″ L × 2′ 6″ W × 2′ 3″ H
Door opening	5′ 3″ L × 2′ 7″ W
Assembled size	10′ 8″ L × 6′ 2″ W × 11′ 7″ H
Height excl. stack	8′ 4″
Weight	5,733 lbs
Recommended base	17′ 3″ L × 12′ 9″ W
Burner output	501,585 Btu/h
Secondary chamber	2.0 sec at 1,562°F (850°C)

FUEL CONSUMPTION*

Diesel	1.6 to 2.3 gph
LPG	1.5 to 3.5 gph
Natural gas	220 to 311 ft^3/h

*Estimated consumption following manufacturer's recommendation.



1,036 lbs
CHAMBER CAPACITY

569,828 Btu/h
BURNER OUTPUT

6,173 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN
750

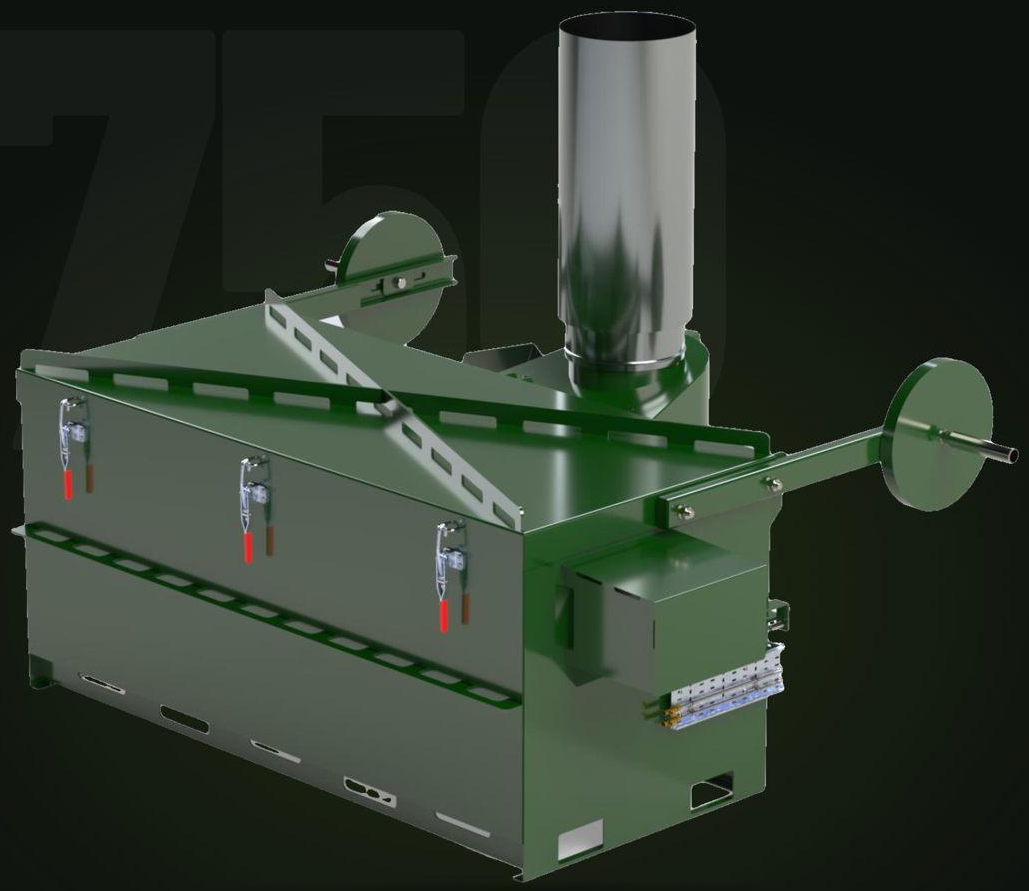
Full-length 7′ 2″ door over a 1,036 lb chamber.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	1,036 lbs
Chamber size	7′ 2″ L × 2′ 11″ W × 2′ 8″ H
Door opening	7′ 2″ L × 2′ 11″ W
Assembled size	10′ 6″ L × 7′ 5″ W × 10′ 2″ H
Height excl. stack	7′ 3″
Weight	6,173 lbs
Recommended base	17′ 1″ L × 14′ 0″ W
Burner output	569,828 Btu/h
Secondary chamber	2.0 sec at 1,562°F (850°C)

FUEL CONSUMPTION*

Diesel	1.9 to 2.6 gph
LPG	1.8 to 4.0 gph
Natural gas	250 to 354 ft^3/h

*Estimated consumption following manufacturer's recommendation.



1,036 lbs
CHAMBER CAPACITY

470,876 Btu/h
BURNER OUTPUT

5,512 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN

750 E

Economy model without a secondary chamber, for sites where emissions standards do not require one. Same 1,036 lb chamber as the Volkan 750.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	1,036 lbs
Chamber size	7′ 2″ L × 2′ 11″ W × 2′ 8″ H
Door opening	7′ 2″ L × 2′ 11″ W
Assembled size	10′ 6″ L × 6′ 9″ W × 7′ 2″ H
Height excl. stack	5′ 0″
Weight	5,512 lbs
Recommended base	17′ 1″ L × 13′ 5″ W
Burner output	470,876 Btu/h
Secondary chamber	None (economy model)

FUEL CONSUMPTION*

Diesel	1.9 to 2.6 gph
LPG	1.8 to 4.0 gph
Natural gas	250 to 354 ft^3/h

*Estimated consumption following manufacturer's recommendation.



1,147 lbs
CHAMBER CAPACITY

569,828 Btu/h
BURNER OUTPUT

6,835 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN 1000

Deep 3′ 7″ chamber holding 1,147 lbs per batch.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	1,147 lbs
Chamber size	7′ 1″ L × 2′ 10″ W × 3′ 7″ H
Door opening	7′ 1″ L × 2′ 10″ W
Assembled size	10′ 6″ L × 9′ 9″ W × 10′ 8″ H
Height excl. stack	6′ 11″
Weight	6,835 lbs
Recommended base	17′ 1″ L × 16′ 4″ W
Burner output	569,828 Btu/h
Secondary chamber	2.0 sec at 1,562°F (850°C)

FUEL CONSUMPTION*

Diesel	1.9 to 2.6 gph
LPG	1.8 to 4.0 gph
Natural gas	250 to 354 ft^3/h

*Estimated consumption following manufacturer's recommendation.



2,668 lbs
CHAMBER CAPACITY

590,301 Btu/h
BURNER OUTPUT

13,890 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN

1600

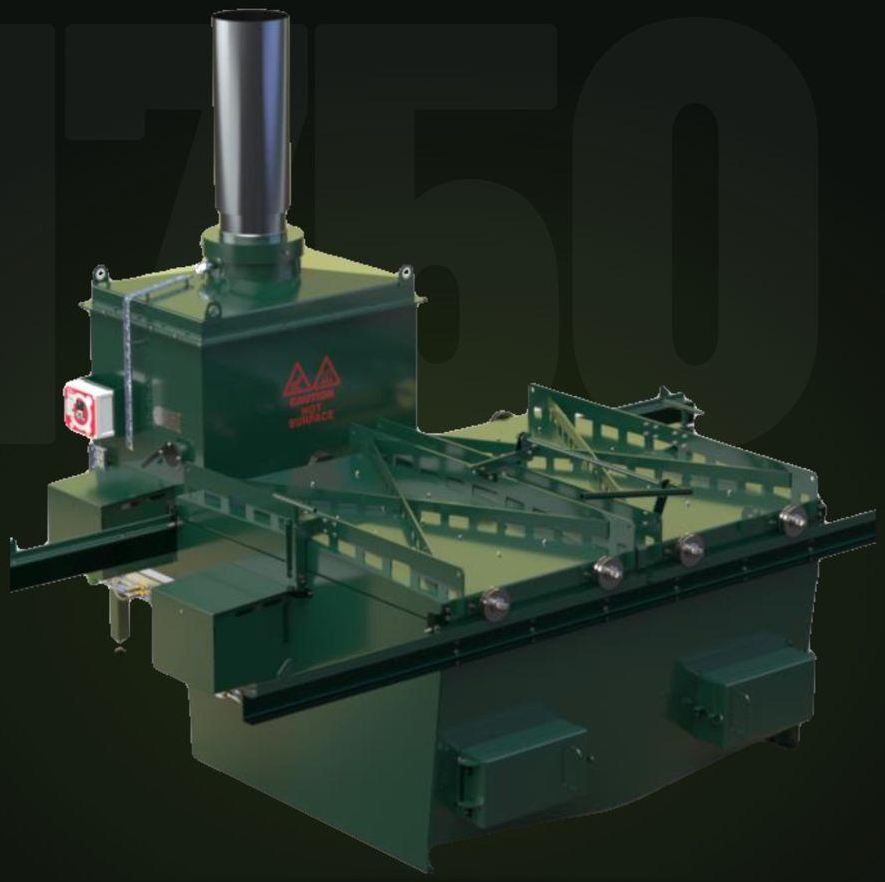
Long-format machine with a 2,668 lb chamber.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	2,668 lbs
Chamber size	9′ 10″ L × 5′ 7″ W × 3′ 7″ H
Door opening	10′ 2″ L × 5′ 5″ W
Assembled size	27′ 9″ L × 8′ 2″ W × 10′ 6″ H
Height excl. stack	10′ 6″
Weight	13,890 lbs
Recommended base	34′ 4″ L × 14′ 8″ W
Burner output	590,301 Btu/h

FUEL CONSUMPTION*

Diesel	2.4 to 3.2 gph
LPG	3.2 to 4.8 gph
Natural gas	318 to 424 ft^3/h

*Estimated consumption following manufacturer's recommendation.



2,205 lbs
CHAMBER CAPACITY

1,211,310 Btu/h
BURNER OUTPUT

13,669 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN

1750

2,205 lb chamber with over 1.2 million Btu/h of burner output.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	2,205 lbs
Chamber size	5′ 9″ L × 7′ 1″ W × 3′ 6″ H
Door opening	7′ 1″ L × 5′ 9″ W
Assembled size	15′ 1″ L × 12′ 2″ W × 11′ 3″ H
Height excl. stack	7′ 6″
Weight	13,669 lbs
Recommended base	21′ 8″ L × 18′ 9″ W
Burner output	1,211,310 Btu/h
Secondary chamber	2.0 sec at 1,562°F (850°C)

FUEL CONSUMPTION*

Diesel	4.0 to 5.6 gph
LPG	4.9 to 8.4 gph
Natural gas	532 to 751 ft^3/h

*Estimated consumption following manufacturer's recommendation.



2,425 lbs
CHAMBER CAPACITY

1,228,371 Btu/h
BURNER OUTPUT

15,874 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN

2000

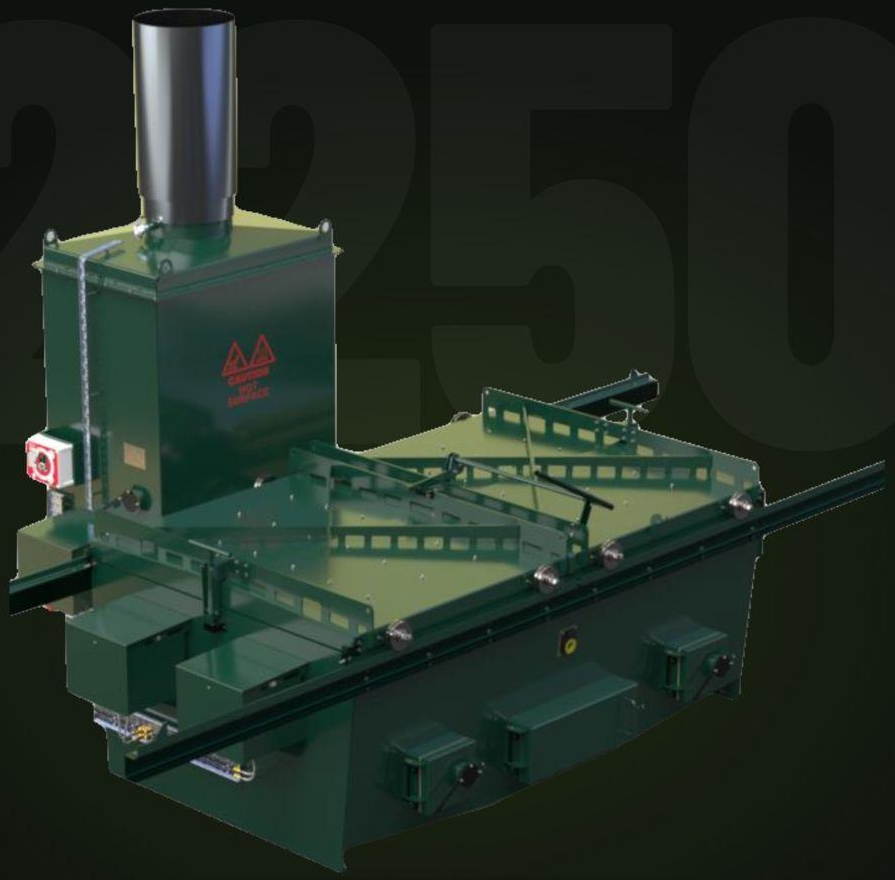
9′ 4″ long, 2,425 lb chamber.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	2,425 lbs
Chamber size	9′ 4″ L × 4′ 3″ W × 3′ 5″ H
Door opening	4′ 3″ L × 3′ 0″ W
Assembled size	14′ 5″ L × 11′ 5″ W × 15′ 4″ H
Height excl. stack	12′ 0″
Weight	15,874 lbs
Recommended base	21′ 0″ L × 18′ 0″ W
Burner output	1,228,371 Btu/h
Secondary chamber	2.0 sec at 1,562°F (850°C)

FUEL CONSUMPTION*

Diesel	4.0 to 5.7 gph
LPG	5.0 to 8.5 gph
Natural gas	539 to 762 ft^3/h

*Estimated consumption following manufacturer's recommendation.



3,307 lbs
CHAMBER CAPACITY

1,706,071 Btu/h
BURNER OUTPUT

16,976 lbs
MACHINE WEIGHT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

VOLKAN

2250

The largest Volkan: a 3,307 lb chamber behind a 9′ 8″ door.

Burn rate	<111 lbs/h
Loading	Top load
Chamber capacity	3,307 lbs
Chamber size	9′ 8″ L × 5′ 3″ W × 3′ 6″ H
Door opening	9′ 8″ L × 5′ 8″ W
Assembled size	20′ 7″ L × 12′ 2″ W × 12′ 8″ H
Height excl. stack	9′ 3″
Weight	16,976 lbs
Recommended base	27′ 2″ L × 18′ 7″ W
Burner output	1,706,071 Btu/h

FUEL CONSUMPTION*

Diesel	6.6 to 10.6 gph
LPG	7.9 to 15.9 gph
Natural gas	883 to 1,413 ft^3/h

*Estimated consumption following manufacturer's recommendation.

COST OF OWNERSHIP

THE LONG-TERM MATH.

A rendering contract is a bill that never ends and never builds equity. An incinerator is an asset on your site.

RENDERING SERVICE

$42,000 over 7 years

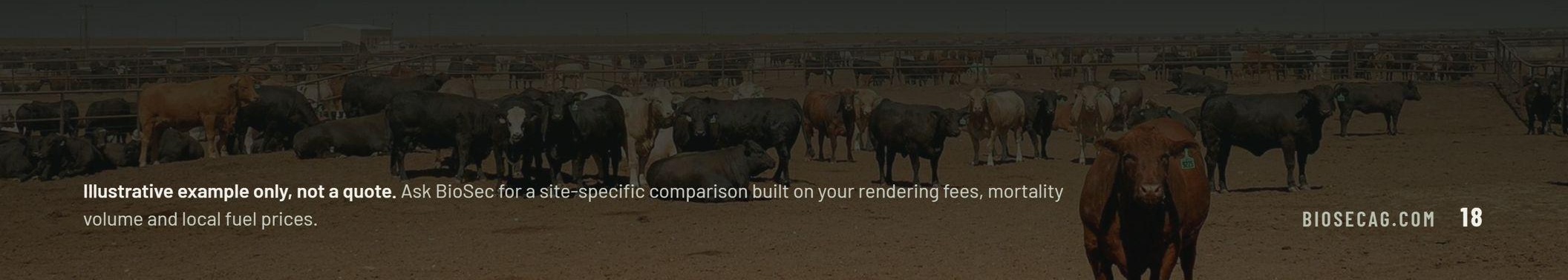


Example: $500 a month in pickup fees is $6,000 a year, every year. At the end of the contract you own nothing, and the truck is still visiting other farms.

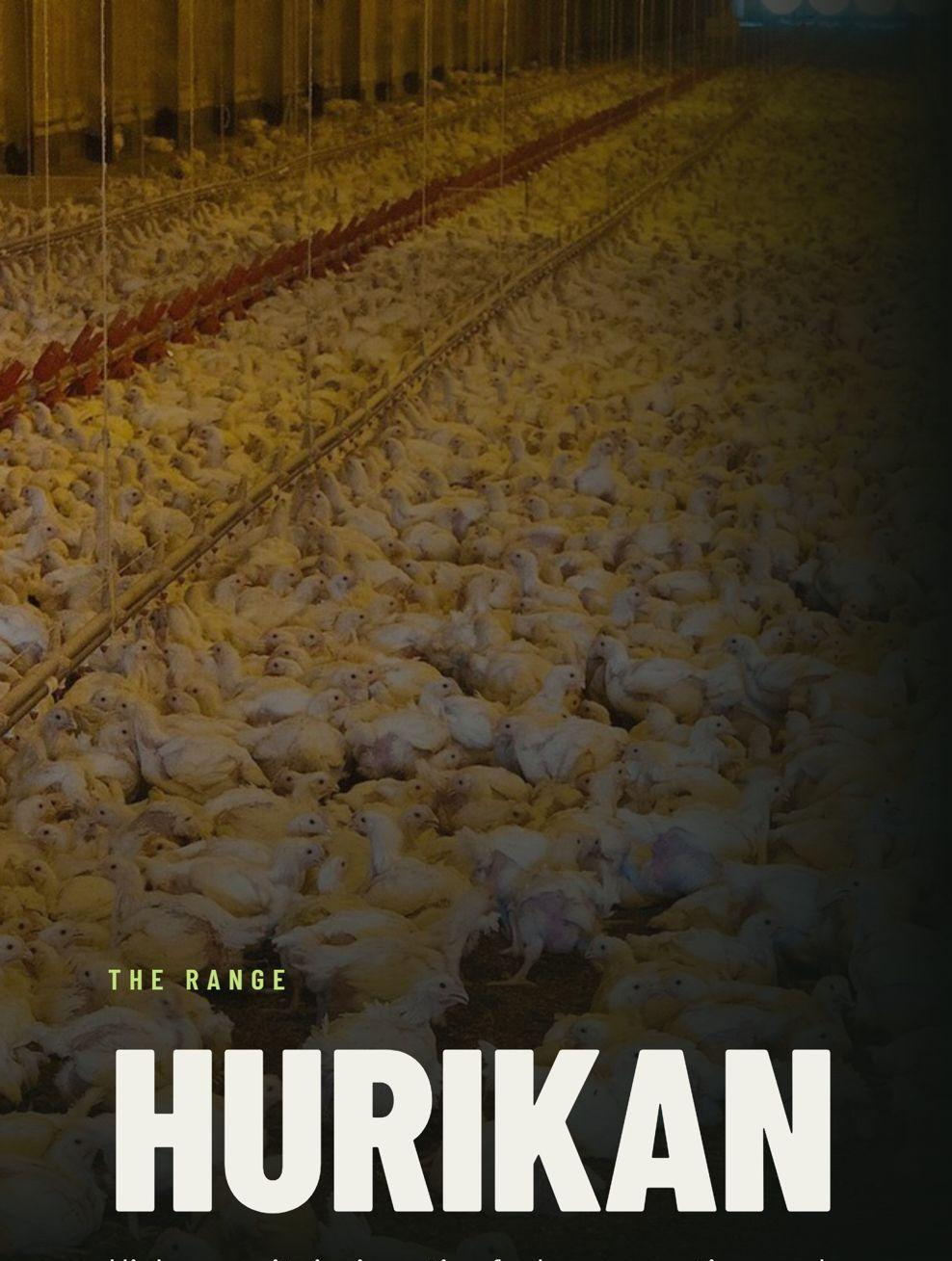
ON-SITE INCINERATION

YOU OWN THE ASSET.

- A one-time equipment investment that stays on your books.
- Running cost is fuel per cycle plus routine maintenance.
- No pickup fees, no provider schedule, no truck at the gate.
- Capacity that is there on day one of a health event.



Illustrative example only, not a quote. Ask BioSec for a site-specific comparison built on your rendering fees, mortality volume and local fuel prices.



THE RANGE

HURIKAN

High-capacity incineration for large operations and outbreak response. Burn rates up to 2,205 lbs per hour, with additional dilution air to tune combustion to the waste being burned. Static or trailer mounted.

MODEL	BURN RATE	CHAMBER	PAGE
HURIKAN 150	<331 lbs/h	243 lbs	20
HURIKAN 300	<662 lbs/h	2,602 lbs	21
HURIKAN 500	<1,103 lbs/h	3,793 lbs	22
HURIKAN 700	<1,544 lbs/h	5,380 lbs	23
HURIKAN 1000	<2,205 lbs/h	7,894 lbs	24

2,205 lbs/h
HURIKAN 1000 BURN RATE

7,894 lbs
HURIKAN 1000 CHAMBER



<662 lbs/h
BURN RATE

2,602 lbs
CHAMBER CAPACITY

1,330,735 Btu/h
BURNER OUTPUT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

HURIKAN 300

Up to 662 lbs per hour from a 2,602 lb chamber.

Burn rate	<662 lbs/h
Loading	Top load
Chamber capacity	2,602 lbs
Chamber size	4′ 3″ L × 6′ 2″ W × 7′ 3″ H
Door opening	4′ 3″ L × 6′ 2″ W
Assembled size	15′ 1″ L × 9′ 2″ W × 15′ 10″ H
Height excl. stack	9′ 0″
Weight	20,063 lbs
Recommended base	23′ 0″ L × 19′ 8″ W
Burner output	1,330,735 Btu/h

FUEL CONSUMPTION*

Diesel	4.4 to 6.2 gph
LPG	5.5 to 9.2 gph
Natural gas	584 to 826 ft^3/h

*Estimated consumption following manufacturer's recommendation.



<1,103 lbs/h
BURN RATE

3,793 lbs
CHAMBER CAPACITY

1,764,077 Btu/h
BURNER OUTPUT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

HURIKAN 500

Up to 1,103 lbs per hour from a 3,793 lb chamber.

Burn rate	<1,103 lbs/h
Loading	Top load
Chamber capacity	3,793 lbs
Chamber size	6′ 5″ L × 6′ 2″ W × 7′ 3″ H
Door opening	6′ 5″ L × 6′ 2″ W
Assembled size	19′ 10″ L × 9′ 2″ W × 18′ 5″ H
Height excl. stack	9′ 2″
Weight	26,897 lbs
Recommended base	26′ 3″ L × 19′ 8″ W
Burner output	1,764,077 Btu/h

FUEL CONSUMPTION*

Diesel	5.8 to 8.2 gph
LPG	7.7 to 12.2 gph
Natural gas	774 to 1,094 ft^3/h

*Estimated consumption following manufacturer's recommendation.



<1,544 lbs/h
BURN RATE

5,380 lbs
CHAMBER CAPACITY

3,248,359 Btu/h
BURNER OUTPUT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

HURIKAN 700

Up to 1,544 lbs per hour from a 5,380 lb chamber.

Burn rate	<1,544 lbs/h
Loading	Top load
Chamber capacity	5,380 lbs
Chamber size	8′ 7″ L × 6′ 2″ W × 7′ 3″ H
Door opening	8′ 7″ L × 6′ 2″ W
Assembled size	28′ 9″ L × 9′ 3″ W × 19′ 0″ H
Height excl. stack	9′ 3″
Weight	34,393 lbs
Recommended base	31′ 2″ L × 19′ 8″ W
Burner output	3,248,359 Btu/h

FUEL CONSUMPTION*

Diesel	10.7 to 15.1 gph
LPG	15.0 to 22.6 gph
Natural gas	1,425 to 2,015 ft^3/h

*Estimated consumption following manufacturer's recommendation.



<2,205 lbs/h
BURN RATE

7,894 lbs
CHAMBER CAPACITY

3,773,829 Btu/h
BURNER OUTPUT

Fuels: Diesel · LPG · Natural gas

Electrical: 230V standard · UL listed 120V or 230V burners available

HURIKAN 1000

The flagship: up to 2,205 lbs per hour from a 7,894 lb chamber.

Burn rate	<2,205 lbs/h
Loading	Top load
Chamber capacity	7,894 lbs
Chamber size	12′ 10″ L × 6′ 2″ W × 7′ 3″ H
Door opening	12′ 10″ L × 6′ 2″ W
Assembled size	36′ 5″ L × 9′ 3″ W × 19′ 0″ H
Height excl. stack	9′ 3″
Weight	45,195 lbs
Recommended base	47′ 7″ L × 19′ 8″ W
Burner output	3,773,829 Btu/h

FUEL CONSUMPTION*

Diesel	12.4 to 17.5 gph
LPG	17.5 to 26.2 gph
Natural gas	1,656 to 2,341 ft^3/h

*Estimated consumption following manufacturer's recommendation.

OUTBREAK RESPONSE

WHEN DISEASE HITS.

In an outbreak, every load that leaves the farm is a chance to spread it. Disposal capacity on your site, or on a trailer nearby, keeps infected mortality where it started and destroys it there.

2,205 lbs/h
HURIKAN 1000 BURN RATE

Mobile
TRAILER-MOUNTED HURIKAN UNITS



A MOBILE RESPONSE PLAN

01
PLAN BEFORE IT HAPPENS
Every site has an emergency action plan, with its fuel supplier and loading equipment lined up.

02
OUTBREAK REPORTED
The site plan goes into action and resources are gathered.

03
UNIT DISPATCHED
The nearest mobile unit rolls, with fuel and loaders arriving at the same time.

04
SCALE AS NEEDED
Second and third units are sent as the size of the event demands.

Mobile setup: install the chimney stack, then connect fuel and electrical.

OPTIONS AND SETUP

BUILT AROUND YOUR SITE.



LOADING EQUIPMENT

Lift and tip systems that raise and empty bins into the chamber, so crews are not hand loading.



STATIC OR MOBILE

Install permanently on a prepared base, or mount on a trailer to move between sites and respond to emergencies.

YOUR FUEL

- Diesel
- LPG
- Natural gas

Fuel storage supply can be included with your machine.

US ELECTRICAL

230V standard. UL listed 120V or 230V burners are available for every model.

Talk to BioSec about the right loading, fuel and electrical setup for your site.



SUPPORT

FROM PERMIT TO FIRST BURN.

PERMITTING SUPPORT

Air permit requirements vary by state, and compliance depends on how and where a unit is installed. BioSec works through your state's process with you, with permitting guidance prepared for:

IA	IL	MN	NE	OH

SITE PLANNING

Every model ships with pre-delivery guidance covering the base, clearances to structures, shelter and exhaust routing, so your site is ready before the machine arrives.

WARRANTY

24 MONTH WARRANTY

The whole plant and associated equipment supplied with the installation are covered for 24 months from the date of dispatch from Waste Spectrum, excluding consumable items.

Complete assembled burners are covered separately by the burner manufacturer's 12-month warranty.

Full terms and the list of consumable items are available from BioSec.

BIOSEC

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Tell us your species, mortality volume and site. We will match the right Volkan or Hurikan model and walk you through setup and permitting.

CALL **712-380-4089**

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SCAN FOR INCINERATION
AT BIOSECAG.COM

Volkan and Hurikan incinerators are manufactured by Waste Spectrum Ltd, Kidderminster, United Kingdom, and represented in the USA by BioSec Agriculture. Specifications are as published by Waste Spectrum and may change without notice.

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