

PLEASE FIND ENCLOSED YOUR



INCINER8

PROPOSAL

& QUOTATION

A FRESH START AWAITS ...



MADE IN BRITAIN®

WWW.INCINER8.COM

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PROJECT OVERVIEW & QUOTATION PROVIDED FOR:

TaupoDistrictCouncil

PROPOSAL CREATED BY: Anthony Unsworth

QUOTE REF: AU577

THE PROJECT: A premium on site waste management solution for General Municipal Waste

Installation Location: New Zealand

Your requirement: Waste Management Solution for General Municipal Waste

A robust, simple, and speedy incinerator to manage waste from your busy facility. It needs to be safe to operate, with access to support and operators' manuals. Fast delivery, quality guarantee and a good price.



PRICING – ITEMIZED QUOTATION

The following table details the pricing for delivery of the solutions outlined in this proposal. This pricing is valid for 30 days from the date of this document.

To supply and deliver:

Description	QTY	Price
i8-1000G Diesel Fired Incinerator (230 v 50hz)	1	\$374,507
1-year incinerator spare parts	1	\$9,175.75
1000 litre diesel fuel tank + piping kit	1	\$2,975
Remote Installation and training	1	TBC
Large Autoloader	1	\$157,337
Large De-Asher	1	\$150,000
PCS Heat Exchanger Filtrations system	1	\$497,000
Collection from Factory Southport UK (Crane Hire)	1	\$5,000
	Total Price (FCA)	\$1,195,994.75

Lead time for shipment: 30-32 Weeks (Subject to change)

Manufacturer: Inciner8 Limited

Country of Origin: England, UK

Limited Warranty: 1 year or 1000 hours (whichever is sooner)

Payment Terms: 50% to start and finish production / 50% to enable shipping.

Quotation Validity: 30 days*

*We reserve the right to alter quoted prices, please contact us within thirty days to re-validate your quotation. Failure to do so will not guarantee price quoted.



WHY CHOOSE INCINER8?

Established for 20 years, INCINER8 Ltd is one of the largest suppliers of incinerators throughout the world. Manufacturing in Southport, England and shipping out products all over the world (currently to 185 countries) through our dedicated sales team & Global Dealership Network.

An experienced team of researchers, designers and engineers have made **INCINER8** an innovator in the waste incinerator sector, achieving two Queens Awards and many regional business awards.

Our hand-engineered machines can process municipal, medical and animal waste streams, providing the best solutions to waste problems around the world.

Many of our performance components are CE-marked ensuring that we meet the highest standards in safety and construction. Environmental compliance through our various pollution control options is at the heart of everything we do, we offer the latest technological solutions to help comply with **Directive 2010/75/EU** for non-hazardous and hazardous waste applications. We also have a large range of **DEFRA** approved units which meet the highest regulations for animal waste incineration.

- **Highest Efficiency Product Range**
- **Fastest Delivery Times in the Industry**
- **Vast Experience in Global & Local Provision**
- **World Class Aftersales Support**

We are a company with purpose, delivering solutions that help to provide an emergency response in times of crisis to reduce risk, prevent the spread of disease, and minimise environmental impact.

Governments, NGOs, charities and humanitarian organizations turn to us to help them respond quickly to aid people, places and communities. From assisting with efforts to prevent infection risk during outbreaks of contagious diseases such as Ebola, through to disposing of narcotics seized from drug cartels, we play a vital role in protecting people. Meanwhile, the solutions we provide to island communities and our commitment to helping tackle the challenge of ocean plastics is helping to protect the environment too.

OUR PRICE PROMISE

We offer an industry-leading Inciner8 **price promise** – where we guarantee to match an alternative price you have been quoted*

*Subject to submission of proven comparative priced equipment quoted confirmed in matching specifications and performance





THE SOLUTION:

We specialize in the design & manufacture of standard and specialist incinerators for your particular waste stream, providing you with a CLEAN, SAFE and BIO-SECURE method for disposing of your waste.

Waste incineration, when done properly with Inciner8, offers some key benefits:

1. It greatly reduces the volume of waste, decreasing the amount that must be landfilled, burnt in an open pit, or simply dumped in the open environment.
2. It sanitises any waste prior to disposal. Our waste incinerators allow for the safe, destruction of hazardous materials
3. It provides contamination control, instant waste disposal and reduced running costs in the long term

THE PRODUCT:

All our machines now come with:

- **A NEW Safety Lock Feature**
- **IMPROVED Fuel Efficiency for low running costs**
- **ADVANCED air quality control**

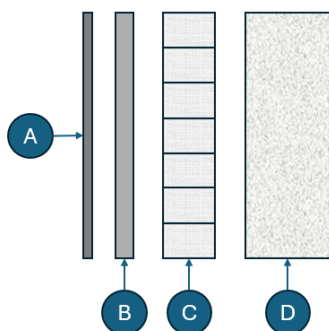
SEAMLESS CONCRETE LINED COMBUSTION CHAMBERS:

All of our machines are engineered using specialist thermal lined combustion chambers for minimal fuel consumption and ensuring the maximum possible temperature can be achieved to fully sterilize all waste and gases being processed.

Monolithic seamless refractory lining with three insulation layers = superior heat retention = most advanced option on the market = longest lifespan in the industry.

In summary, this is more advanced than brick-lined incinerators (which many competitors offer) – incinerators lined with individual bricks can be prone to regular cracking and can become detached very quickly, especially when the loose material between each individual brick is exposed to harsh waste materials and higher temperatures.

Inciner8 Refractory Construction



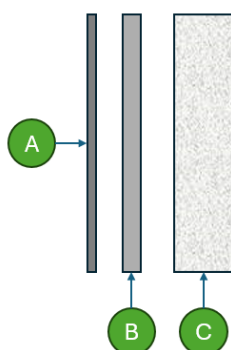
Large Units

- A** Incinerator Outer Shell
Steel S275 (Coated in HT Specialist Paint)
- B** Thermal Insulation Layer
Board 607 – 1100 LTI (25)
- C** Thermal Brick
BRICK Class 23J
- D** Concrete
Castable M 28 D HR

Large Incinerator Refractory Configuration

Our Large and Full Line Incinerators have a durable multilayer construction which ensures the incinerator is robust and able to withstand the harsh environment of the Primary and Secondary Chambers, where temperatures can reach up to 1200°C. Each layer helps to ensure that our incinerators will be able to stand up to the tough conditions of the incineration process.

- A Layer A - The Outer Shell**
The Incinerator Outer Shell is manufactured from steel, both S275 (Coated with HT Specialist Paint) and Stainless Steel. This robust material is welded by fabrication experts to ensure the highest levels of quality and toughness.
- B Layer B - The Thermal Insulation Layer**
This layer ensures that the heat that is generated in the Primary and Secondary Chambers is retained within the chamber to minimise heat loss from the unit. By ensuring that the heat is retained within the chamber it makes sure that fuel consumption is minimised once the unit has reached the required temperature for combustion.
- C Layer C - The Thermal Brick**
Thermal Brick is used to provide insulating properties, protecting both the steel and thermal board from the hot face temperatures inside the Primary and Secondary Chambers, while also providing depth to the concrete lining, helping to keep the overall weight to a minimum as the brick is lower in density than the concrete.
- D Layer D - The Casted Concrete Lining**
This layer offers the highest level of mechanical properties of any common refractory materials, enabling the chamber to withstand the abrasive nature of incineration processing. The casted material is specifically formulated to be capable of reaching temperatures required to fully sterilise the contents of the incinerator.



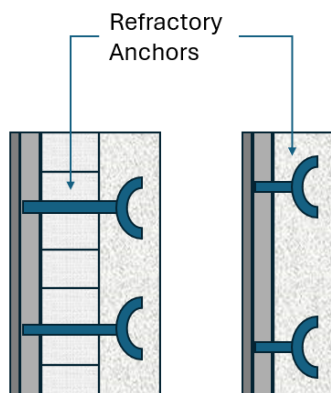
Small Units

- A** Incinerator Outer Shell
Steel S275 (Coated in HT Specialist Paint)
- B** Thermal Insulation Layer
Board 607 – 1100 LTI (3-25)
- C** Concrete
Castable M 28 D HR

Small Incinerator Refractory Configuration

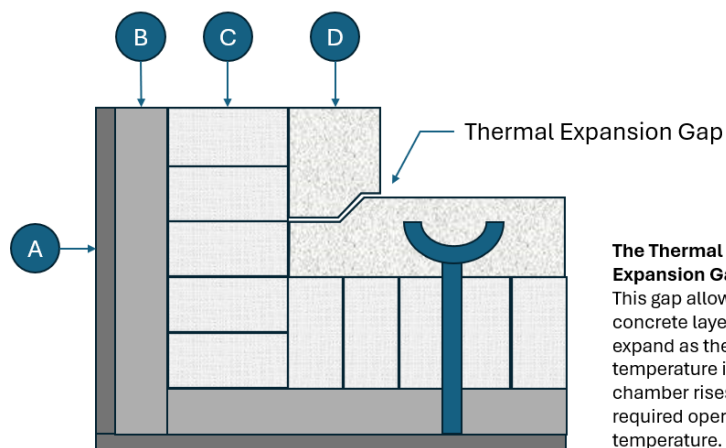
Our Small and Medium Incinerators have a multilayer construction which ensures the incinerator is robust and able to withstand the harsh environment of the Primary and Secondary Chambers, where temperatures can reach up to 1200°C. Each layer helps to ensure that our incinerators will be able to stand up to the tough conditions of the incineration process.

- A Layer A - The Outer Shell**
The Incinerator Outer Shell is manufactured from steel, both S275 (Coated with HT Specialist Paint) and Stainless Steel. This robust material is welded by fabrication experts to ensure the highest levels of quality and toughness.
- B Layer B - The Thermal Insulation Layer**
This layer ensures that the heat that is generated in the Primary and Secondary Chambers is retained within the chamber to minimise heat loss from the unit. By ensuring that the heat is retained within the chamber it make sure that fuel consumption is minimised once the unit has reached the required temperature for combustion.
- C Layer C - The Casted Concrete Lining**
This layer offers the highest level of mechanical properties of any common refractory materials, enabling the chamber to withstand the abrasive nature of incineration. The casted material is specifically formulated to be capable of reaching temperatures required to fully sterilise



Refractory Anchors

The anchorage part is made in two parts; a threaded bar that is welded to the inner surface of the metal outer shell, and an anchor that is screwed or welded onto the bar once the board and brick are installed. The Anchor is then cast into the concrete and provides a structural element securing in all the elements of the refractory together.



- A** Incinerator Outer Shell
Steel S275 (Coated in HT Specialist Paint)
- B** Thermal Insulation Layer
Board 607 – 1100 LTI (25)
- C** Thermal Brick
BRICK Class 23J
- D** Concrete
Castable M 28 D HR

The Thermal Expansion Gap

This gap allows the concrete layer to expand as the temperature in the chamber rises to required operating temperature. When at temperature this gap will completely close up and ensure a seamless refractory lining is achieved.



WHAT WE SUPPLY:

EVERYTHING TO GET YOU UP AND RUNNING QUICKLY: INCLUDING:

- | | |
|------------------------------|------------------------------|
| ✓ Primary combustion chamber | 7x Diesel Fired Burners |
| ✓ Secondary chamber | ✓ All nuts & bolts |
| ✓ Chimney | ✓ Fuel Tank + Piping kit |
| ✓ Control panel | ✓ 1-year spare parts package |

COMPONENT BREAKDOWN

Primary combustion chamber

- Heavy-duty and robust steel casing
- High-quality refractory lining and insulation capable of withstanding temperature spikes of 1600C
- Unique concave design ensures no cold spots.
- Ash removal door & ramp with easy access door (not available with all models)

Secondary combustion chamber

- Integrated pollution control
- Advanced afterburner technology ensuring high-temperature thermal decomposition. Eliminates dioxins & furans and avoids De-Novo formation.
- Heavy-duty steel casing

Diesel burners

- Low-Nox burners to ensure cleaner combustion.
- High-efficiency fan ventilation system to promote rapid combustion.
- Fully compliant with global standards / EN267 European standards / 2014/30/EU EMC Directive / 2014/35/EU Low Voltage Directive / 2006/42/EC Efficiency Directive / 2011/65/EU RoHS2 Directive
- Hinged flange to allow easy access to burner-head.

Control panel

- Primary chamber temperature display, control and monitoring.
- Secondary chamber temperature display, control and monitoring.
- Programmable temperature settings to ensure ideal combustion for specific waste streams.
- Remote monitoring capabilities (not available with all models)
- Integral fan timer control
- Individual burner control (to allow operators to regulate fuel consumption)

Chimney

- Heavy-duty stainless steel
- Advanced weather protection



INCINER8 LIMITED – OUR WASTE INCINERATOR RESUME

Our range of incinerators are unique in their concave primary chamber design resulting in a natural re-burning of smoke and emissions. Our range of incinerators are DEFRA approved (UK Government) and fulfil all requirements for international usage with the added benefit of being very easy to install and maintain. Temperatures within the primary and secondary chamber will range from 850C to 1200C (dependant on model and application).

Our full range of incinerators are certified and conform to the following directives:

- BS EN 746-2:1997 – industrial thermo processing equipment – safety requirements for combustion and handling systems.
- Low Voltage Directive 73/23/EEC
- EMC Compatibility Regulation 89/336/EEC
- Machinery Directive 2006/42/EC (including amendment)

Emissions summary:

All of our secondary combustion chambers are designed to operate at 850 - 1200°C to re-burn waste gases which prevents smoke, odours and harmful emissions. Dioxins and similar gaseous components are destroyed by a combination of homogeneous high temperatures, excess oxygen levels and sufficient gas residence time in the secondary chamber which our incinerators achieve.

Our units have been designed for quick and low-cost waste disposal (including high risk waste) whilst producing minimal odour, smoke, and emissions. We utilize the very latest low-nox burner technology to fulfil our clean air objectives.



SUPPORT & AFTERCARE

Inciner8 delivers world-class waste solutions to all of our global customers backed up by an experienced after-sales technical support team.

Expert Training

Our turnkey solutions include training for your team so that you can be certain of safe and efficient operation of your incinerator on site. Troubleshooting support is available around the clock and our global distributor network is also there to aid your team.

Servicing

We can provide routine servicing to optimise efficiency and prolong the lifespan of your incinerator, along with a variety of maintenance plans, which are tailored to meet the requirements of your operation.

Support

If you have a technical support query or need help with your equipment in any way at all, We are available to you through various channels,



Call us on our dedicated Technical Support line **+441704 884 020**.



Email **techsupport@inciner8.com**



Complete the form on our website. **www.inciner8/technical-support.com**



WhatsApp us on **+44 789 171 4969**

We manage any requests through our state-of-the-art Support Ticket System that interconnects our electrical, technical and installation Engineer experts and all overseen by our Projects Manager, who is committed to fast solutions and supporting you – the customer.



PRIOR TO INSTALLATION THE BELOW MUST BE PREPARED:

All our models are designed to be easy to assemble and commission. To ensure this is a smooth process and is completed in good time, please ensure the following items are available on site PRIOR to arranging an optional installation date with our engineer. Failure to do so, may incur additional costs.

- Suitable concrete foundation to site incinerator
- Suitable power supply & electrician to connect the control panel in line with local regulations
- Lifting equipment (crane or forklift depending on system weight)
- Dedicated premises with ventilation or at least a three-sided metal shelter
- Provisions for the chimney to extend into the atmosphere
- Minimum clearance of 1.5 meters on all sides of the incinerator.
- Adequate fuel for curing & commissioning
- 2 semi-skilled persons to assist our engineer
- Personnel on-site who will be trained in the operation of the incinerator. Note: not all points here are applicable to the mobile/containerized systems.

SERVICE PLANS & SPARE PARTS:



Annual servicing available by field engineers to carry out annual review and potential servicing works, which may include:

- Thorough visual check of the incinerator
- Replace fire rope
- Sealing refractory cracks using black
- Replace nozzle (burner)
- Replace electrodes (burner)
- Replace diffuser (burner)
- Replace thermocouple (Standard or HD depending on model)
- Change hydraulic oil and hydraulic filters if required, check for leaks, apply replacement seal kit (if applicable).

*Please contact the sales manager for more information.



WHO WE ARE

We are an environmentally and commercially sustainable industry leader in waste incineration through value, agility, innovation, and excellence in customer service.

Innovation in Incineration

We have grown by combining innovative technology with a commitment to customer service and a clear focus on delivering the right solutions for our customers, the sectors in which we operate, and the environment.

With pioneering clean air technology and a diverse range of models to suit virtually any application or environment, including harsh, hazardous, and remote locations, we offer our customers the right solution to meet their needs. And we support you by providing the highest standards of after-sales care, including unparalleled assistance from our experienced technical team.



Chris Balmer
Commercial Director



James MacLeod,
Finance Director



Darren Spencer
CEO



Ghazi Sadleir,
Head of Sales



Charlie Newell
Sales Executive



Kevin Peters
Engineering Manager



Linda Yates
Sales Executive



Jon Marsden
Project Manager



Ellie Nieuwenhuizen,
Marketing Manager



Craig Gallatley
Quality, Health & Safety



THE NEXT STEPS

I trust this reflects everything you expected.

Please do not hesitate to reach out to me directly in the meantime if you have any requests at all and we can revise accordingly to suit your needs.

If you would like to proceed with the proposal we can begin manufacturing as soon as a deposit payment is received, we offer competitive lead-times that can be decreased if the equipment is required urgently.

Simply sign this proposal below ...

Due to the nature of our business, pricing can fluctuate due to the raw materials we require, therefore this quotation and the prices within it are valid for 30 days from the date on this letter.

Thank you again for your enquiry and do not hesitate to contact me if I can be of assistance. You can reach me on +44 (0) 1704 884 020

Yours Sincerely,

The sales support team at Inciner8

Inciner8 Limited

Southport, United Kingdom

Tel: +44(0)1704 884020

Email: Anthony.Unsworth@Inciner8.com

Web: www.inciner8.com

A short form list of some of our customers:

- United Nations
- US Army
- US Navy
- British Foreign Office
- Ministry of Health Rwanda
- Shell Oil, Libya
- Medecins Sans Frontiers (MSF)
- Norwegian Red Cross
- Pet Cremation Services – Singapore
- Red Sea Global – Saudi Arabia
- Caribbean Trucking – Aruba
- Amex – Austria
- Enqua – Hungary
- Cargill – China
- Diospi Suyana Hospital – Peru
- Debswana Mining Company – Botswana
- Sint Maarten Medical Center – Netherlands, Antilles.
- National Primary Health Care – Nigeria
- Matrix Aviation Solutions – Canada
- SafeBurn LLC – USA
- Selikor – Curacao

WHAT OUR CUSTOMERS SAY

"INCINER8 ARE ALWAYS FLEXABLE & INNOVATIVE WITH CHANGES TO OUR REQUIREMENTS"
ROXAGOLDING



"WE ARE VERY PLEASED WITH THE QUALITY AND WORKMANSHIP THAT YOUR COMPANY PUTS INTO THESE INCINERATORS. OUR INCINERATORS HAVE WORKED FLAWLESSLY."
JILLISA BLOOMQUIST, OCTANNE



"OUR NEW I8-75G NOT ONLY OUTPERFORMS OUR OLD INCINERATOR BUT IT IS MUCH MORE FUEL EFFICIENT WHEN IN OPERATION, IT USES LESS FUEL AND HAS A MUCH IMPROVED START UP TIME. I GENUINELY WISH WE CHANGED YEARS AGO, IT HAS MADE A MASSIVE IMPROVEMENT TO THE DAILY CHALLENGES HERE ON THE FARM"
JOHN - FARMER CHORLEY SHEEP FARM



"WE ARE EXTREMELY SATISFIED WITH THE QUALITY, RELIABILITY & SERVICE FROM OUR 3 SUPPLIER AGREEMENTS WITH INCINER8"
GCS GROUP



0060



CERTIFICATE OF REGISTRATION

This Certificate has been awarded to:

Inciner8 International

Unit 2, Canning Road Industrial Estate
Canning Road,
Southport
PR9 7SN
United Kingdom

Certificate Number

6596

Date First Registered

29/11/2007

Date Certificate Issued

18/11/2022

Date Certificate Expires

28/11/2025

In Recognition of the Organisation's Management System which complies with:

ISO 9001:2015

For the Scope of Activities described below:

Wholesale Distribution of Waste Incinerators & Heaters, UK & International.
Manufacture, Sales and Distribution of Waste, Animal and Medical
Incinerators. Heaters.

This Certificate has been awarded by

WORLD CERTIFICATION SERVICES LTD.

Accredited Office
Station Court, Ormskirk Road,
Aintree, Liverpool, L9 5AA,
United Kingdom
Tel. +44 151 924 7474

Issued By:

G. Slocumbe
Operations Director

Revision Date:

18/11/2022

Revision 0

This certificate was issued electronically and remains the property of World Certification Services Ltd. The certificate can be authenticated [here](#).

The use of the accreditation mark indicates accreditation in respect of those activities covered by UKAS accreditation certificate number 0060 and / or ANAB accreditation certificate number MS-3343

[Click here to enter text.](#)

1. **General Terms of Business.** The following terms and conditions will apply to all contracts made in writing or verbally for the sale, supply and delivery of goods, material or services by Inciner8. All sales by Inciner8 shall be subject to these terms and conditions, which may only be superseded, amended or varied with the prior written agreement of Inciner8.
2. **Order Process.** When a customer wishes to place an order for goods, material or services from Inciner8, it shall provide an order form otherwise confirm its order and send to Inciner8 Ltd who, at its discretion, may accept the order in writing at which point a contract will come into existence between Inciner8 and the customer. The order shall confirm the price and any installation and carriage charges.
3. **Price of Goods.** The price of goods is based on Inciner8's current costs of production and, unless otherwise agreed, are subject to amendment at any time after acceptance to meet any rise or fall in such costs. The price is exclusive of any applicable VAT.
4. **Payment.**
 - i Standard trading terms require payment in advance of shipping. Inciner8 shall issue a pro-forma invoice for the price of the goods, including any installation and carriage charges. **Deposit payments are non-refundable.** The production will only commence from the date a deposit or other agreed payment is received in full by Inciner8.
 - ii Once the invoice is settled the contract cannot be cancelled by the customer. Should the customer fail to settle the invoice (whether in part or in full) Inciner8 may bring a claim against the customer for breach, such claim may include a claim for loss of profit resulting from the breach.
5. **Claims.** Claims in respect of any visible damage to goods must be made in writing to Inciner8 within three (3) days of delivery. Any queries relating to an invoice must be raised in writing with Inciner8 within seven (7) days of the date of the invoice and no adjustment shall be made after that time.
6. **Consequential Loss.** Inciner8 shall not be liable for any consequential loss or damage, caused by errors or delay in delivery or any other cause including but not limited to loss of profit, loss of opportunity and economic loss.
7. **Delivery of goods.**
 - i. Delivery or performance dates in relation to supply of goods provided by Inciner8 are approximate only and, unless expressly stated otherwise time shall not be of the essence for delivery. Risk in and responsibility for the goods shall pass to the customer once the goods leave Inciner8 for onward delivery and the customer shall be responsible for insuring the goods from that point onwards. The customer is responsible and liable for unloading of the goods.
 - ii. In the event that goods are not collected by the customer or freight forwarder for whatever reason, Inciner8 reserve the right to make a storage charge of £250 plus VAT per week in respect of storage of goods pending a new collection date.
8. **Licences and Consents.** The customer is responsible for obtaining, at its own costs, such import licences, operating licences, planning permissions and other consents in relation to the goods as are required from time to time and, if required. Once an order has been accepted by Inciner8 in accordance with these terms and conditions, the customer may not cancel the contract if planning permission or any other licenses or consents are not given or granted unless Inciner8 agree in writing and provided that the customer indemnifies Inciner8 in full against all loss (including, loss of profit), costs (including, without limitation, the cost of all labour and materials used), damages, charges and expenses incurred by Inciner8 as a result of cancellation.
9. **Retention of Title**
 - i. Ownership of the goods shall not pass to the customer until Inciner8 has received payment in full of all monies owed by the customer. Until ownership of the goods passes to the customer, the customer shall store the goods separately from other goods held by the customer and they shall be clearly identifiable as the property of Inciner8 and stored by the customer and maintained in a satisfactory condition; and
 - ii. The goods shall be insured by the customer for an amount at least equal to the price due to Inciner8 for the goods and any proceeds of the insurance policy shall be held on trust for Inciner8 in a separate account in the joint names of Inciner8 and the customer.

10. Limited Warranty

- i. Inciner8 warrants to the customer for 1 year or 1000 hours (whichever is sooner) from date of purchase goods manufactured/supplied by it which are installed and operated according to Warrantor's instructions and installed according to other applicable federal, state, government and local codes or regulations and upon confirmation that the goods were installed correctly, were not abused and are defective.
- ii. That Warrantor will repair or replace at Inciner8's expense, goods found to be defective in workmanship or material. Inciner8 will not repair, replace or refund if a claim is made against burn rates, fuel consumption rates, emissions and environmental performance. **Burn rates, emissions and fuel consumption rates are indicative only and subject to change depending on waste mix and calorific value.** If a problem occurs which the customer believes is covered by this warranty, then the customer shall contact Inciner8 giving sufficient information to enable a resolution of the problem. Cost of delivery and installation of said parts are not covered under warranty. No product or part thereof may be returned pursuant to this warranty without first receiving specific written permission to do so. All requests should be addressed to the dealer or Inciner8, requesting specific authority for returning the goods pursuant to this warranty with reasons for the request.
- iii. The warranty shall be VOID if solvents or other highly inflammable fluids such as but not limited to Benzene, methyl ethyl, ketenes, toluene, xylene or naptha are burned in or mixed with oil for burning heaters or furnaces. Inciner8 is not responsible for any undertaking, representation, or warranty made by any dealer, distribution, or other persons, beyond those expressly set out in this warranty
- iv. The Customer must comply with the waste stream instructions specified by Inciner8 and failure to do so will void the Warranty.
- v. The following items are not covered by the Warranty: nozzles (burner) / Fire rope / Temperature Probe / Hydraulic seals and hoses.
- vi. Inciner8 does not warrant, represent or guarantee the technical specifications quoted from time to time, such as burn rates, fuel usage, waste streams, energy generation or any other specification.

11. Limitations

- i. Goods which are damaged or neglected by the customer are not covered under this warranty, including limited to overfilling/overheating units, covering burner outlets or not protecting the goods from inclement weather. Inciner8 shall not be responsible for the costs of removal or reinstallation and shall not be liable for transportation costs to and from its plant. Further, Inciner8 shall not be liable for replacement, repair or refund for component parts not manufactured by it.
 - ii. Failure to cure the refractory will immediately void the warranty.
 - iii. Use of parts for modification or repair of the unit or any component not authorised or supplied by Inciner8 shall void the warranty.
 - iv. Implied warranties of merchantability and fitness for a particular purpose are limited to the same period of time as this express limited one (1) year warranty.
 - v. Inciner8 shall not be liable for any incidental, consequential, special or contingent damages or expenses arising directly or indirectly from any defect in the product hereby warranted.
 - vi. Inciner8 shall not be liable for any third party costs incurred by the customer arising out of installation requirements, including gas and electricity.
12. **Intellectual Property Rights.** The customer acknowledges that all copyright, database rights, trade marks, trade names, patents, domain names and any other intellectual property rights of a similar nature (whether or not registered) subsisting anywhere in the world in or associated with the goods remain the property of Inciner8 and the customer shall not obtain any licence or right in relation to any such intellectual property rights.
13. **Anti-Bribery Compliance** — The customer shall

- Comply with all applicable laws, statutes, regulations and codes relating to anti-bribery and anti-corruption including but not limited to the Bribery Act 2010.
- Not engage in any activity, practice or conduct which would constitute an offence under Sections 1, 2 or 6 of The Bribery Act 2010 if such activity practice or conduct had been carried out in the UK.

14. Force Majeure. Inciner8 shall not be liable to the customer or be deemed to be in breach of contract by reason of any delay in performing or failure to perform, any of the obligations of Inciner8 in relation to the goods, if the delay or any failure is due to an Act of God, war, strikes, lock-outs, fire or owing to difficulty arising from procurement of materials or any other cause beyond the control of Inciner8. Any increase in costs arising from such circumstances will be the responsibility of the customer.

15. Entire Agreement. These terms and conditions constitute the entire agreement between Inciner8 and the customer and supersede any previous agreement, warranty, statement, representation, understanding or undertaking (whether written or oral) given or made by or on behalf of Inciner8 and the customer.

16. Dispute Resolution. Should any dispute arise, the parties agree to resolve such dispute within 7 days, failing which the parties shall endeavour to use mediation to resolve the dispute thereafter and by appointing a Mediator jointly within 7 days of the aforesaid period.

17. Law. These terms and conditions are governed by English Law and jurisdiction shall be with the Courts of England and Wales.



Would you like to proceed with the purchase of the proposed above?
To confirm your acceptance of these terms and conditions sign below:

Signed:
.....

Signed:

Name:
.....

Name:

Position:
.....

Position:

PLEASE READ: This quotation and associated terms & conditions are deemed accepted by the customer named on signature, or acceptance of the quotation by payment of a deposit.

Appendices

1.1



Model Name	Dimensions: (m)			Weight (kg)	Door size (m)	Capacity (m3)	Animal (kg per hour)	Medical (kg per hour)	General (kg per hour)	RDF/SRF (kg per hour)	Wood (kg per hour)	Fuel Consumption (litres per hour)
I8-Sirocco	1.00	0.80	1.64	70	0.55 ø	0.20	10	8	10	10	20	N/A
I8-10S	0.73	0.46	3.28	500	0.33 x 0.33	0.10	15	12	10	15	30	3-4
I8-20S	1.07	0.67	3.67	800	0.49 x 0.49	0.18	30	15	20	30	55	4-6
I8-20A/G	1.07	0.67	4.31	1230	0.49 x 0.49	0.18	30	15	20	30	55	7-9
I8-40S	1.24	0.92	3.93	1250	0.56 x 0.56	0.36	40	20	30	40	70	8-10
I8-40A/G	1.24	0.92	4.40	1520	0.56 x 0.56	0.36	40	20	30	40	70	9-11
I8-55S	1.52	0.92	4.02	1670	0.72 x 0.83	0.54	50	30	40	50	90	10-12
I8-55A/G	1.52	0.92	4.48	2100	0.72 x 0.83	0.54	50	30	40	50	90	11-13
I8-75S	1.61	1.19	4.68	2450	0.99 x 0.91	0.75	50	40	50	60	100	10-14
I8-75A/G	1.61	1.19	4.68	2450	0.99 x 0.91	0.75	50	40	50	60	100	11-15
I8-140A/G	2.54	1.10	4.18	3100	1.45 x 0.75	1.35	100	60	100	125	150	14-19
I8-200A/G/M	3.07	1.37	4.39	5000	2.04 x 1.06	1.92	150	100	180	200	250	20-25
I8-250A/G/M	3.59	1.39	4.64	8000	2.53 x 1.06	2.40	175	150	220	250	300	25-30
I8-500A/G/M	4.70	1.91	5.75	13000	3.50 x 1.50	5.00	450	225	300	400	700	30-40
I8-700A/G/M	6.04	1.91	5.75	15000	4.58 x 1.50	6.75	600	300	400	500	800	40-50
I8-1000A/G/M	6.54	1.84	5.37	21500	4.00 x 1.50	8.70	800	500	600	700	1000	40-50
Advanced Medical Range												
I8M-15	0.75	0.75	2.72	652	0.50 x 0.39	0.13	N/A	20	N/A	N/A	N/A	4-5
I8M-20	1.07	0.66	4.31	1230	0.49 x 0.49	0.18	N/A	20	N/A	N/A	N/A	7-9
I8M-40	1.24	0.92	4.40	1520	0.56 x 0.56	0.36	N/A	30	N/A	N/A	N/A	9-11
I8M-50	1.52	0.92	4.48	2100	0.72 x 0.83	0.54	N/A	40	N/A	N/A	N/A	11-13
I8M-70	1.61	1.19	4.68	2450	0.99 x 0.91	0.75	N/A	50	N/A	N/A	N/A	11-15
I8M-80	2.08	1.10	3.84	2500	0.57 ø	0.57	N/A	70	N/A	N/A	N/A	15-20
I8M-100	2.54	1.10	4.18	3100	1.45 x 0.75	1.35	N/A	80	N/A	N/A	N/A	14-19
I8M-120	1.85	1.11	8.10	6000	0.64 x 0.54	1.25	N/A	100	N/A	N/A	N/A	13-18

Please note: burn rates and performance figures are indicative only and subject to fluctuation based on waste type, moisture content, calorific value and other factors