GENERAL SERVICES ADMINISTRATION
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST
AIR BURNERS, INC.
CONTRACT NUMBER: 47QMCA20D000C
CONTRACT PERIOD: 11/07/2019 through 11/06/2024
MULTIPLE AWARD SCHEDULE (MAS)
Industrial Products and Services
SIN 3331SBSA - Clearing Equipment (SBSA)
PSC - 2320

CONTRACTOR: Air Burners, Inc.
4390 SW Cargo Way
Palm City, FL, 34990-5577
Tel: (772) 220-7303
Web: www.airburners.com

CONTRACT ADMINISTRATOR: Norbert Fuhrmann
Corporate Vice President
4390 SW Cargo Way
Palm City, FL, 34990-5577
Tel: (772) 220-7303
nfuhrmann@airburners.com

BUSINESS SIZE: Small Business

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!®, a menu-driven database system. The INTERNET address GSA Advantage!® is: GSAAdvantage.gov.

For more information on ordering from this Multiple Award Schedule (MAS) contract, please visit: www.gsa.gov/schedules
Contractor Information

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs): 3331SBSA - Forestry, Mulching, Brush Cutting, and Land Clearing Equipment

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH AWARDED SIN: See Appendix A

1c. HOURLY RATES (Services only): Not Applicable

2. MAXIMUM ORDER THRESHOLD: $1,000,000

3. MINIMUM ORDER THRESHOLD: $100.00

4. GEOGRAPHIC COVERAGE: Worldwide

5. POINT(S) OF PRODUCTION: Palm City, FL

6. DISCOUNT FROM BEST MARKET RATE: GSA Net Prices can be found in Pricing Matrixes (below). Negotiated discounts have been applied and the Industrial Funding Fee has been added.

7. QUANTITY DISCOUNT(S): None

8. PROMPT PAYMENT TERMS: Net 30

9a. Government Purchase Cards will be accepted at or below the micro-purchase threshold.

9b. Notification that Government purchase cards are accepted or not accepted above the micro-purchase threshold – Will Accept

10. FOREIGN ITEMS: None

11a. TIME OF DELIVERY: TBD at TOL

11b. EXPEDITED DELIVERY: Not Available

11c. OVERNIGHT AND 2-DAY DELIVERY: Not Available

11d. URGENT REQUIREMENTS: Agencies can contact the Contractor’s representative to affect a faster delivery. Customers are encouraged to contact the Contractor for the purpose of requesting accelerated delivery.

12. FOB POINT: Destination, Contiguous United States (D-CONUS/O-AK,PR,HI)

13a. ORDERING ADDRESS: Air Burners, Inc.
ATTN: Norbert Fuhrmann
4390 SW Cargo Way
Palm City, FL 34990-5577

13b. ORDERING PROCEDURES: Ordering Activities shall use the ordering procedures described in Federal Acquisition Regulation 8.405-3 when placing an order or establishing a BPA for supplies or services. The ordering procedures, information on Blanket Purchase Agreements (BPA’s) and a sample BPA can be found at the GSA/FSS Schedule Homepage (www.fss.gsa.gov/schedules).
14. PAYMENT ADDRESS:  Air Burners, Inc.
   ATTN: Norbert Fuhrmann
   4390 SW Cargo Way
   Palm City, FL 3490-5577

15. WARRANTY PROVISION: Standard Commercial

16. EXPORT PACKING CHARGES: None

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE: None

18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE): Not Applicable

19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE): Not Applicable

20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF AVAILABLE): Not Applicable

20a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE): Not Applicable

20. LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE): Not Applicable

21. LIST OF PARTICIPATING DEALERS (IF APPLICABLE): Not Applicable

22. PREVENTIVE MAINTENANCE (IF APPLICABLE): Not Applicable

24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants): Not Applicable

24b. SECTION 508 COMPLIANCE FOR ELECTRONIC AND INFORMATION TECHNOLOGY (EIT): Compliant. The EIT standards can be found at: www.Section508.gov/.

25. UEI: JR2QFLMF4CG5

26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE: Contractor has an active registration in the System for Award Management (SAM) database.
## Appendix A – Price List

<table>
<thead>
<tr>
<th>PRODUCT NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA Price Including IFF, Freight, &amp; FET</th>
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</thead>
<tbody>
<tr>
<td>T24 BurnBoss® Air Curtain Incinerator (Towable)</td>
<td>The T24 is a towable self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) for mobile applications. It has been fitted with a refractory lined burn-container that is raised and lowered by a hydraulic lift system. Designed for the environmentally sound high temperature reduction of clean wood waste in forestry and agriculture in compliance with the requirements of US EPA 40CFR60, the T24 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: ½-1 ton per hour. The T24 is a street-legal dual-axle trailer with VIN. The air fan and hydraulic lift system are powered by an on-board two-cylinder Kubota Z482-E3 or equivalent Tier 4 Diesel engine.</td>
<td>$70,935.61</td>
</tr>
<tr>
<td>S116 Air Curtain Incinerator (Diesel)</td>
<td>The S116 is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S116 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 2-4 tons per hour. The air fan is powered by a 49 HP three-cylinder HATZ 3H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$120,506.33</td>
</tr>
<tr>
<td>S116E Air Curtain Incinerator (Electric)</td>
<td>The S116E is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S116E is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 2-4 tons per hour. The air fan is powered by a 30 HP Electric Motor with VFD speed control. Standard supply voltage is 480 V 3-Phase at 60 Hz.</td>
<td>$120,506.33</td>
</tr>
<tr>
<td>Model</td>
<td>Description</td>
<td>Price</td>
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<tr>
<td>S116R Roll-Off Air Curtain Incinerator (Diesel)</td>
<td>The S116R is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container, steel floor and fittings for cable-hoist or hook-lift trucks in accordance with ANSI Specification Z245.60 for portable applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S116R is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 2-4 tons per hour. The air fan is powered by a 49 HP three-cylinder HATZ 3H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$137,548.65</td>
</tr>
<tr>
<td>S119 Air Curtain Incinerator (Diesel)</td>
<td>The S119 is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S119 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 3-5 tons per hour. The Air fan is powered by a three-cylinder Turbo Diesel Engine approx. 49 HP, HATZ Model 3H50TIC or equivalent; Emissions certified US EPA Tier 4 FINAL; Engine mounted PTO.</td>
<td>$135,040.94</td>
</tr>
<tr>
<td>S119E Air Curtain Incinerator (Electric)</td>
<td>The S119E is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S119E is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 3-5 tons per hour. The air fan is powered by a 30 HP Electric Motor with VFD speed control. Standard supply voltage is 480 V 3-Phase at 60 Hz.</td>
<td>$135,040.94</td>
</tr>
<tr>
<td>S119R Roll-Off Air Curtain Incinerator (Diesel)</td>
<td>The S119R is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container, steel floor and fittings for cable-hoist or hook-lift trucks in accordance with ANSI Specification Z245.60 for portable applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S119R is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 3-5 tons per hour. The air fan is powered by a 49 HP three-cylinder HATZ 3H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$157,916.86</td>
</tr>
<tr>
<td>Model</td>
<td>Description</td>
<td>Price</td>
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<tr>
<td>S220</td>
<td>The S220 is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S220 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 5-7 tons per hour. The air fan is powered by a 49 HP three-cylinder HATZ 3H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$152,941.61</td>
</tr>
<tr>
<td>S220E</td>
<td>The S220E is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S220E is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 5-7 tons per hour. The air fan is powered by a 30 HP Electric Motor with VFD speed control. Standard supply voltage is 480 V 3-Phase at 60 Hz.</td>
<td>$152,941.61</td>
</tr>
<tr>
<td>S223</td>
<td>The S223 is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S223 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 7-9 tons per hour. The air fan is powered by a 49 HP three-cylinder HATZ 3H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$167,026.95</td>
</tr>
<tr>
<td>S223E</td>
<td>The S223E is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S223E is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 7-9 tons per hour. The air fan is powered by a 30 HP Electric Motor with VFD speed control. Standard supply voltage is 480 V 3-Phase at 60 Hz.</td>
<td>$167,026.95</td>
</tr>
<tr>
<td>Model</td>
<td>Description</td>
<td>Details</td>
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<tr>
<td><strong>S327</strong>&lt;br&gt;Air Curtain Incinerator (Diesel)</td>
<td>The S327 is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S327 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 9-11 tons per hour. The air fan is powered by a 74.5 HP four-cylinder HATZ 4H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$191,949.04</td>
</tr>
<tr>
<td><strong>S327E</strong>&lt;br&gt;Air Curtain Incinerator (Electric)</td>
<td>The S327E is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S327E is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 9-11 tons per hour. The air fan is powered by a 75HP Electric Motor with VFD speed control. Standard supply voltage is 480 V 3-Phase at 60 Hz.</td>
<td>$191,949.04</td>
</tr>
<tr>
<td><strong>S330</strong>&lt;br&gt;Air Curtain Incinerator (Diesel)</td>
<td>The S330 is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S330 is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 11-13 tons per hour. The air fan is powered by a 74.5 HP four-cylinder HATZ 4H50 or equivalent Tier 4 Diesel engine. The PTO is Engine mounted.</td>
<td>$204,824.18</td>
</tr>
<tr>
<td><strong>S330E</strong>&lt;br&gt;Air Curtain Incinerator (Electric)</td>
<td>The S330E is a self-contained, completely assembled above ground Air Curtain Incinerator (also called air curtain burner, air curtain destructor or FireBox) with a refractory lined burn-container for portable and semi-stationary applications. Designed for fast and environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the S330E is also used for disaster recovery and DHS/FEMA contingencies. Throughput: 11-13 tons per hour. The air fan is powered by a 75HP Electric Motor with VFD speed control. Standard supply voltage is 480 V 3-Phase at 60 Hz.</td>
<td>$204,824.18</td>
</tr>
</tbody>
</table>
| PGF100 WTE Air Curtain Incinerator System | The PGF100 is a self-contained, completely assembled biomass-to-energy (WTE) system that includes an above ground Air Curtain Incinerator Module for semi-stationary applications and a Power Module fitted with an Organic Rankine Cycle (ORC) generator.

Designed for the environmentally sound high temperature reduction of clean wood waste in compliance with the requirements of US EPA 40CFR60, the system additionally produces 100 kWe of gross electric power and 1 MWth of thermal power. Excess electricity is used at the yard for other machinery and charging stations or sold to the public grid.

Throughput: Up to 8 tons per hour.

The PGF100 requires no permanent brick-and-mortar facility and can be relocated as needed close to the wood waste source, once the waste travel zone becomes too costly.

Cost of Commissioning/Setup/Training not Included - Location Dependent. | $911,053.99 |