



LINDBERG/MPH

Afterburner

Afterburner

It is becoming more and more important to control all types of industrial process emissions. The TPS process emissions afterburner helps you comply to ever-tightening environmental regulations by oxidizing volatile organic compounds and process fumes normally released into the atmosphere.

TPS can help you evaluate your needs for reducing process emissions whether it's providing an afterburner for your existing system or supplying an afterburner with a new TPS furnace.

► Applications:

- Afterburning



| Model | Width | Length | Height | BTU/hr | Weight (lb.) | Temp Range* °F | Voltage V/PH/HZ |
|----------------|-------|--------|--------|--------|--------------|----------------|-----------------|
| 19-848-20GAB | 2'-2" | 7'-6" | 4'-8" | 150000 | 1070 | 600-2000 | 230/3/60 |
| 19-1286-20GAB | 3'-8" | 10'-7" | 4'-10" | 400000 | 2000 | 600-2000 | 230/3/60 |
| 19-2472-20GAB | 4'-0" | 10'-6" | 5'-0" | 500000 | 3000 | 600-2000 | 230/3/60 |
| 19-14130-20GAB | 3'-0" | 14'-0" | 5'-4" | 400000 | 2000 | 600-2000 | 380/3/50 |

* Other temperature ranges available. Please contact Lindberg.

► **Features/Benefits:**

- Gas-tight shell
- Ceramic fiber block insulation
- Adjustable temperature controls
- Removable wall mounted control panel
- Express air operation
- Adjustable air injector
- Interlock
- Indoor or outdoor operation
- Fast response, low energy consumption
- More efficient combustion of a variety of emission gases

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A N S P X B R A N D

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Specifications and Product Information are subject to change without notice.