



# ATI 2500 - Specifications



## BENEFITS

- Pipeline Integrity
- Reduced Operating Costs & Timelines
- Operates Best in Challenged Environments
- Extended Longevity of Equipment

## APPLICATIONS

- Pipeline Thermal Expansion
- Emergency Thawing
- Power Plant & Pulp Mills
- Facility Applications
- Fresh Air Circulation
- Concrete Curing
- Plant Turnarounds/Start ups
- Vessel / Tank Coat Curing
- De Humidifying / Drying SAGD & Steam Line Applications
- Flood Clean Up
- Ground Thawing

Temperature	115°C / 239°F
BTU's	2,500,000
CFM	8,500
Fuel Consumption P/Hr	20 Imp Gal / 90 L
Height	13'5"
Width	8'6"
Length	36'5"

## PIONEERS IN FLAMELESS HEATING TECHNOLOGY

**Rated 94% Efficient**

\* Efficiency rating is based off of ideal heating conditions and has a tolerance of +/- 3%

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