

TIOGA

AIR HEATERS

Model SP 500
2,600 CFM
500 MBTU/Hr
Direct - Fired

Compact, powerful, efficient, and incredibly reliable...

Tioga SP series Air Heaters are ideal for

- Ground thawing
- Concrete and masonry pours
- Fireproofing
- Finish work
- Humidity control
- Air distribution

They help you to

- Deliver your projects on schedule
- Maintain productivity

They help to offset natural infiltration

- You get cleaner heat
- You get better circulation
- You virtually eliminate moisture problems

Always check local codes and ordinances for permitted uses.



SPECIFICATIONS

Air Flow:	2,600 CFM
Capacity:	500,000 BTU/Hr
Firing:	Fixed
Outlet Temperature:	200°F @ 0°F Amb. Temp.
Dimensions:	43" (L) x 28" (W) x 33" (H)
Weight:	170 Lbs.

STANDARD EQUIPMENT

- Auxiliary High Gas Pressure Regulator (60 PSI max, 2 PSI min)
- Remote Thermostat Control
- Wheels
- Available in Natural Gas or LP Vapor Model

INSTALLATION REQUIREMENTS

Fuel:	Natural Gas / Propane
Gas Pressure:	1/2 PSI - 10 PSI
Pipe Connection:	1/2" NPT
Power:	115 Vac / 1 Phase / 60 Hz 15 A @ 115 Vac

ALSO AVAILABLE

- Gas Hoses For Natural Gas and Propane Vapor
- Auxiliary High Gas Pressure Regulator
- Air Circulation Fans from 30" to 48" Diameter and 8,000 to 26,000 CFM
- Tioga Portable Self Contained Air Heaters
- Heaters available up to 4,500,000 BTU/hr

Our heating specialists will assist you selecting the exact airflow and burner capacity required for your heating application.

Specifications and dimensions are for reference only, and are subject to change without notice. Optional equipment may effect dimensions

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