

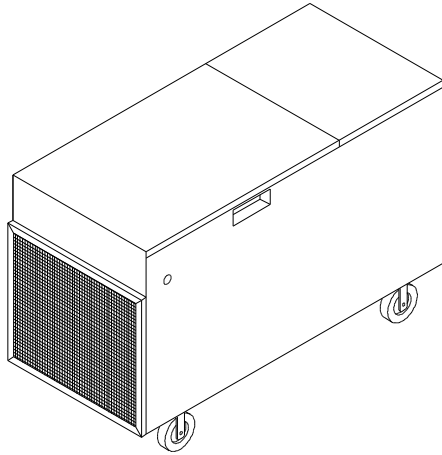
Construction Furnace - TA-500

When you need temporary heating for your construction site or facility, the TA-500 Portable Construction Furnace can supply up to 500,000 btu/h of heat and is designed for large construction projects.

Electronic ignition and flame detection make this unit 100% safe. With the remote thermostat, the TA-500 can keep your work area at a consistent temperature.

Features Include:

- Belt drive blower for quiet operation
- Temperature switch for better control
- Operates on a standard 115V - 20 amp circuit
- Built-in swivel casters for easy mobility



**Operates on LPG or Natural Gas
1/2 psi Maximum Inlet Pressure
115 VAC - 20 amp Circuit**

TA-500 Specifications	
Width	27"
Height	40"
Length	60"
Weight	575 lbs
Normal Blower Capacity	194,000 scfh
Maximum Burner Output	500,000 btu/h
Maximum Discharge Temperature	250°F
Air Discharge opening	24" x 21"
Blower Motor Size	1/2 HP - 115VAC - 1ph
Fuel	Propane - 85 gal/day Natural - 8 mcf/day

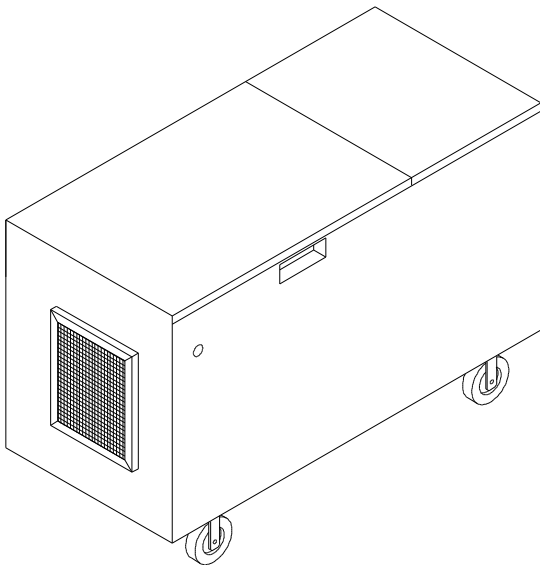
Construction Furnace - TA-1000

The TA-1000 Portable Construction Furnace is built with the same high quality & heavy-duty design as all our TA series furnaces. Featuring stainless steel/cast-iron burners and solid state flame management technology, our construction furnaces offer reliable service life with outstanding performance.

Field tested in the construction industry, these units can withstand very harsh environments, while delivering safe and comfortable heat.

Features Include:

- Belt drive blower for quiet operation
- Temperature switch for better control
- Operates on a standard 115V - 30 amp circuit
- Built-in swivel casters for easy mobility



**Operates on LPG or Natural Gas
1/2 psi Maximum Inlet Pressure
115 VAC - 30 amp Circuit**

TA-1000 Specifications	
Width	33"
Height	52"
Length	73"
Weight	750 lbs
Normal Blower Capacity	309,000 scfh
Maximum Burner Output	1,000,000 btu/h
Maximum Discharge Temperature	250°F
Air Discharge opening	17" x 19"
Blower Motor Size	1-1/2 HP - 115VAC - 1ph
Fuel	Propane - 170 gal/day Natural - 16 mcf/day