

PROPANE TANK TOP HEATER

PROPANE TANK TOP CONSTRUCTION HEATERS

The heater is designed and approved for use as a construction heater under ANSI Z83.7 CSA 2.14. It is hard to anticipate every use which may be made of this heater. **CHECK WITH YOUR LOCAL FIRE SAFETY AUTHORITY IF YOU HAVE QUESTIONS ABOUT APPLICATIONS.**

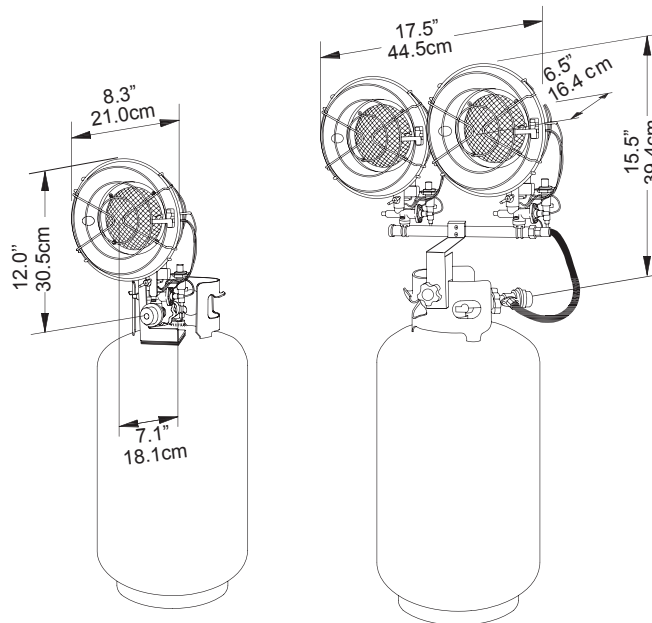
Other standards govern the use of fuel gases and heat producing products in specific applications. Your local authority can advise you about these.

IMPORTANT: READ THIS USER'S MANUAL CAREFULLY AND COMPLETELY BEFORE TRYING TO OPERATE OR SERVICE THIS HEATER. IMPROPER USE OF THIS HEATER CAN CAUSE SERIOUS INJURY OR DEATH FROM FIRE, EXPLOSION AND CARBON MONOXIDE POISONING.

This is a direct-fired tank top construction heater for either indoor construction or outdoor use. Its intended use is primarily the temporary heating of buildings or structures under construction, alteration or repair. All the products of combustion generated by the heater are forced through the heater and released into the area being heated. This heater operates at approximately 98%+ combustion efficiency but still produces a small amount of carbon monoxide. Humans can tolerate small amounts of carbon monoxide for short periods. Carbon monoxide can build up in a heated space and failure to provide adequate ventilation could result in poisoning or death.

SPECIFICATIONS

MODEL	BTU OUTPUT (high)	IGNITION TYPE	OPERATING TIME (20 lb. cylinder)
TT-15CSA	15,000	Match	28 Hrs. (high) 33 Hrs. (med) 48 Hrs. (low)
TT-30CSA	30,000	Match	2 Burners: 14 Hrs. (high) 16 Hrs. (med) 24 Hrs. (low) 1 Burner: 28 Hrs. (high) 33 Hrs. (med) 48 Hrs. (low)



**NEVER LEAVE THE HEATER
UNATTENDED WHILE BURNING!**