

**Total Construction Rentals is there for you when the cold days of autumn and winter threaten the comfort and productivity of your job site.**

Our temporary heaters produce the safe, efficient environment every construction job needs when nature sends the temperature plummeting. It's our job to make sure your job doesn't miss a minute of production time. And it's our goal to make sure you do it in the most economical way.

With years of field experience, we promise total satisfaction beginning with job site evaluations to get you pricing for the heaters suited to your exact needs. We promise a smooth transition of job site set-up and start-up by our well trained, qualified personnel.

Our safe, dependable heaters are thermostatically controlled to keep down your energy costs, the major expense in temporary heating. Service is just a phone call away and should it be necessary, we provide it 24 hours a day, seven days a week.

Let the temperature drop!  
Total Construction Rentals takes the guesswork out of cold climate conditions for every job site.

**You can never really depend on the weather – but you can depend on us.**

## HERE'S HOW THE TOTAL CONSTRUCTION RENTALS SYSTEM OPERATES TO BENEFIT YOU:

- Thermostatically controlled heaters will lower your energy consumption and prevent heat waste.
- Concentrates the heat where and when it is needed.
- Design of the heaters allows for easy portability.
- Most heaters operate on 120 Volts and require no duct work.
- Prevents unnecessary down time with a service free system.
- Offers several models to meet all your heating needs.



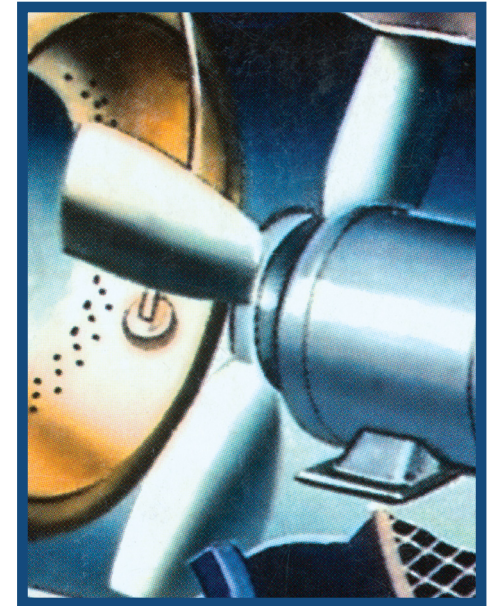
## Total Construction Rentals

*Portable Heaters & Air Conditioners*

PO Box 7454 • Wilmington, DE 19810  
1-877-HEAT-451 • [www.heatmyjob.com](http://www.heatmyjob.com)



## Total Construction Rentals



*Take control of your  
temporary heating needs*

*Portable Heaters & Air Conditioners*  
**1-877-HEAT-451**

HERE IS HOW THE  
**TOTAL CONSTRUCTION RENTALS SYSTEM**  
CAN WORK SUCCESSFULLY FOR YOU:

**1. ON-SITE SURVEY**

A Total Construction Rentals representative will conduct a detailed on-site survey to accurately determine specific space heating requirements.

**2. COMPREHENSIVE PROPOSAL**

Based upon the findings of this survey, Total Construction Rentals will prepare a detailed, written proposal listing the number, size and location of the heaters, the requirements for hose or hard pipe hook-up and a complete fuel consumption chart.

**3. FULLY-STOCKED, REGIONAL WAREHOUSE**

Total Construction Rentals maintains a fully stocked, regional warehouse to assure prompt and complete delivery of heaters and related hardware so that your system can be installed quickly and efficiently. We are as close as a phone call.

**4. ROUND-THE-CLOCK SERVICE**

After your Total Construction Rentals equipment is installed and operating, we provide service and maintenance on an around-the-clock basis, everyday, for the duration of your contract.

**5. PUTTING IT ALL TOGETHER**

The key to the success of your temporary heating system is the Total Construction Rentals representative. You'll find the one permanently assigned to your job site to be an experienced, knowledgeable professional. They will start your TCR System and keep it running smoothly and efficiently.

The Complete Line of  
**TOTAL CONSTRUCTION RENTAL HEATERS**  
See your TCR representative for more information



DIRECT FIRED HEATERS		OUTPUT	FUEL	MANIFOLD PRESSURE	GAS CONSUMPTION	PERFORMANCE	ELECTRIC REQ.	THERMOSTAT	DIMENSIONS	WEIGHT
	<b>TCRN 150</b>	150,000 BTU/hr	Natural Gas	4.0" w.c.	235 CFH	650 CFM	120V/ 6.8 AMPS	Control Range 35-110 °F	31x22x23	100 lbs.
	<b>TCRP 150</b>		Propane	11.0" w.c.	1.6 Gal. Propane/ Hr					
	<b>TCRN 400</b>	400,000 BTU/hr	Natural Gas	4.0" w.c.	380 CFH	2000 CFM	120V/ 15 AMPS	Control Range 35-110 °F	48x22x24	90 lbs.
	<b>TCRP 400</b>	400,000 BTU/hr	Propane	11.0" w.c.	4.35 Gal/Hr					
	<b>TCRN 1000</b>	1,000,000 BTU/hr	Natural Gas	10.0" w.c.	952 CFH	7000 CFM	120V/ 20 AMPS	Control Range 35-110 °F	61x29x38	356 lbs.
	<b>TCRP 1000</b>	1,000,000 BTU/hr	Propane	11.0" w.c.	10.82 Gal/Hr					
	<b>TCRN 1500</b>	1,500,000 BTU/hr	Natural Gas	10.0" w.c.	1428 CFH	7000 CFM	120V/ 20 AMPS	Cycles Unit to Low Fire	61x29x38	360 lbs.
	<b>TCRP 1500</b>	1,500,000 BTU/hr	Propane	11.0" w.c.	16.24 Gal/Hr					

INDIRECT FIRED HEATERS		OUTPUT	FUEL	HEAT EXCHANGER	PERFORMANCE	ELECTRIC REQ.	DIMENSIONS	APPROVALS	WEIGHT
	<b>TCRN 400</b>	395,00 BTU/hr	Natural Gas	16 Gauge 304 Stainless Steel	Direct Spark	115V/ 60Hz/ 1Ph/ 15Amp	70x24x47	cWHus, ETL	365 lbs.
	<b>TCRP 400</b>	395,00 BTU/hr	Propane	16 Gauge 304 Stainless Steel	Direct Spark	115V/ 60Hz/ 1Ph/ 15Amp	70x24x47	cWHus, ETL	365 lbs.

PRESSURIZING UNITS		OUTPUT	FUEL	MANIFOLD PRESSURE	GAS CONSUMPTION	PERFORMANCE	ELECTRIC REQ.	THERMOSTAT	DIMENSIONS	WEIGHT
	<b>TCRN 1200</b>	1,500,000 BTU/hr	Natural Gas	5.0" w.c.	1500 CFH	6000 CFM	1Ø 230 V 30 Amp or 3Ø 208-230V 20 Amp	Cycles Unit to Low Fire	114x38x35 Skid Mounted	700 lbs. Less Trailer
	<b>TCRP 1200</b>		Propane	1.5" w.c.	16.4 Gal/Hr					
	<b>TCRN 2200</b>	2,200,000 BTU/hr	Natural Gas	6.4" w.c.	2200 CFH	10,500 CFM	1Ø 230 V 30 Amp 2Ø 208-230V 20 Amp 3Ø 460 V 10 Amp	HI-LO or Modulating	96x44x53	800 lbs.
<b>TCRP 2200</b>	Propane		1.4" w.c.	24 Gal/Hr						



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CALL FOR MORE INFORMATION:  
**1-877-HEAT-451**