

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, every day, 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.

- ✓ 24/7 Availability
- ✓ Complete Install
- ✓ Rentals, Sales, Service
- ✓ ISNetworld® Contractor
- ✓ PICS Auditing



Total Construction Rentals Inc.
Serving DE, NJ, MD, PA, NY, OH, VA, DC



GENERAC

1-877-HEAT-451

www.heatmyjob.com



Total Construction Rentals Inc.

EQUIPMENT RENTAL

Specializing in Portable Heating & Air Conditioning



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HEATING / FANS

DIRECT FIRED HEATERS

	Sun 150	Sun 250	Sun 400	Sun 700	Sun 1400
BTU's	150,000	250,000	400,000	700,000	1,400,000
Power Supply	120V 7 Amp	120V 14 Amp	120V 9 Amp	120V 11 Amp	120V 13 Amp
Net Weight	100 lbs.	150 lbs.	220 lbs.	280 lbs.	330 lbs.
Dimension LxWxH	31"x22"x23"	40"x27"x29"	45"x28"x35"	51"x32"x41"	54"x32"x41"
Fuel Type	Propane/NG	Propane/NG	Propane/NG	Propane/NG	Propane/NG
Certification	AGA	AGA	AGA	AGA	AGA

BABFAR HEATERS

Babfar	DF-6	DF-9	DF-11	DF-17	DF-21	DF-24
BTU's	1,300,000	1,800,000	2,300,000	3,800,000	4,500,000	4,500,000
CFM	6,000	9,000	11,000	17,000	21,000	24,000
Dimension WxLxH	46"x132"x48"	64"x164"x68"	72"x168"x72"	84"x176"x89"	90"x186"x96"	80"x166"x80"
Net Weight	1600 lbs.	2200 lbs.	2500 lbs.	3900 lbs.	4500 lbs.	4000 lbs.
Power Supply	220V 30 Amp 1 Phase	220/480V 40/30 Amp 3 Phase	220/480V 40/30 Amp 3 Phase	220/480V 40/30 Amp 3 Phase	220/480V 40/30 Amp 3 Phase	220/480V 40/30 Amp 3 Phase
Duct Size	18"	24"	24"	32"	32"	32"

INDIRECT FIRED HEATERS

	First Fighter IDF 500 – Oil/LP/NG	HEAT WAGON – VG/1000
BTU's	500,000	1,000,000
CFM	3,100	4,075
Fuel Type	OIL/LP/NG	PROPANE/NG
Power Supply	120V / 15 Amp / Phase 1	240V / 30 Amp / Phase 1
Net Weight	400 lbs.	1300 lbs.
Dimension LxWxH	70"x35"x50"	120"x31.5"x54"
Certification	CSA/ETL	CSA
Duct Size	(2) 12"	20"

ELECTRIC HEATERS

Heater	15 KW	FLE-60
BTU's	51,195	205,000
CFM	800	3,300
Power Supply	V 208/240/480 A 42/36/18 Phase 3	480V 80 AMP Phase 3

VENTILATION FANS

Fan Size	24"	36"
CFM	6,500	11,500
Electric	120V 7 Amp	120V 16 Amp

COOLING / DEHUMIDIFIERS

SPOT COOLERS / AIR CONDITIONING

Specifications	TZ-12B	TZ-18B	TZ-24AB	TZ-36AB	TZ-60AB	TZ-60AB4	25 Ton
Cooling Capacity, BTU/hr¹	11,900	17,300	28,300	41,000	76,500	77,500	250,000
Power Supply Volts/Hz/Amps	115/60/15 1 Phase	115/60/15 1 Phase	208-230/60/20 1 Phase	208-230/60/30 1 Phase	208-230/60/60 1 Phase	460/60/20 3 Phase	460/60/20 3 Phase
Circuit Amps	15	15	20	30	60	20	80
NEMA Plug Type	5-15P	5-15P	6-20P	6-30P	wired	wired	wired
Max. Duct Length, ft.	40	40	40	40	40	40	100
Operation Limits, (min-max) °F	65-105	65-110	65-105	65-105	65-110	65-110	N/A
Sound Level, dB	57	61	63	67	71	71	N/A
Dimension LxWxH	28"x19"x38"	28"x22"x46"	29"x28"x41"	30"x28"x51"	42"x30"x70"	42"x30"x70"	124"x92"x79"
Net Weight	163 lbs.	221 lbs.	251 lbs.	336 lbs.	650 lbs.	650 lbs.	3,500 lbs.
Ceiling Discharge Kit	CK-1 (10")	CK-3 (14")	CK-3 (14")	CK-3 (14")	CK-4 (20")	CK-4 (20")	N/A

DEHUMIDIFIERS

Dehumidifier	LGR 3500i	LGR 2800i	Evolution® LGR	DrizAir® 1200
Dimensions LxWxH	40.5"x23"x24"	40.5"x23"x24"	33.5"x20.7"x20.7"	32"x20"x19.5"
Weight	160 lb 73 kg	160 lb 73 kg	92 lb 42 kg	80 lb 36 kg
Tested Water Removal AHAM (80°F/60%RH)	170 pts/day* 80.5 L/day*	130 pts/day* 61.5/day*	70 pts/day* 33 L/day*	64 pts/day* 30 L/day*
Water Removal Max (90°F/90%RH)	240 pts/day 113.6 L/day	200 pts/day 94.6 L/day	120 pts/day 57 L/day	132 pts/day 63 L/day
Power 115V	10.5 amps	8 amps	5 amps	6.4 amps

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Generators



Light Towers



Fans



Earthmoving
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