

**1<sup>ST</sup> CHOICE EQUIPMENT EXPERTS**



JET HEAT

HEATING

AIR CONDITIONING

DEHUMIDIFICATION

SOLAR HYBRID LIGHT TOWERS



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# REIC SPECIALTY

## WHO WE ARE

### Private Equity – Backed By Kinderhook Industries

- An Experienced Investment Company With a Strong Track Record of Success
- Over \$5 Billion of Committed Capital

### WHAT WE'RE MADE OF

- 6 Specialty Rental Brands Serving North America
- 20 Branches – 13 States and 3 Provinces
- Worldwide Intellectual Property Ownership for Jet Heat Flameless Heaters
- North American Distribution For Verdegro Solar Hybrid Light Towers
- One of the Youngest and Largest Climate Control Fleets in North America
- Over 200 Employees and growing
- Executive Team Over 150 Years Specialty Rental Equipment Experience

### LOCATIONS

#### UNITED STATES

South Windsor, Connecticut  
South Plainfield, New Jersey  
Wilmington, Delaware  
Chesapeake, Virginia  
Fairmont, West Virginia  
Marysville, Ohio  
Livonia, Michigan

St. Charles, Illinois  
Chaska, Minnesota  
Williston, North Dakota  
Denver, Colorado  
Brighton, Colorado  
Edmond, Oklahoma  
Lakewood, Washington  
Midland-Odessa, Texas

#### CANADA

Brantford, Ontario  
Red Deer, Alberta  
Fort McMurray, Alberta  
Fort St. John, British Columbia  
Anzac, Alberta  
Sudbury, Ontario  
Kitimat, British Columbia





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**REIC SPECIALTY.COM**





# HEATERS

Feature Units. Full product offering available upon request.

## DIRECT FIRED HEATERS

**150K  
TO  
1.4M  
BTUs**



BTU	POWER	WEIGHT	DIMENSION LxWxH	FUEL TYPE	CERTIFICATION
150,000	120V 7 Amp	100 lbs	31"x22"x23"	Propane/NG	AGA/CSA/ETL
250,000	120V 14 Amp	150 lbs	40"x27"x29"	Propane/NG	AGA/CSA/ETL
400,000	120V 9 Amp	220 lbs	45"x28"x35"	Propane/NG	AGA/CSA/ETL
500,000	120V 7 Amp	135 lbs	42"x24"x27"	Propane/NG	AGA/CSA/ETL
700,000	120V 11 Amp	280 lbs	51"x32"x41"	Propane/NG	AGA/CSA/ETL
1,000,000	120V 12 Amp	195 lbs	48"x25"x31"	Propane/NG	AGA/CSA/ETL
1,400,000	120V 13 Amp	330 lbs	54"x32"x41"	Propane/NG	AGA/CSA/ETL

## INDIRECT FIRED HEATERS

**350K  
TO  
1.0M  
BTUs**



BTU	PERFORMANCE	WEIGHT	DIMENSION LxWxH	FUEL TYPE	CERTIFICATION
350,000	2500CFM	580 lbs	83"x37"x52"	Propane/NG/ Diesel	AGA/CSA/ETL
500,000	3100CFM	580 lbs	83"x37"x52"	Propane/NG/ Diesel	AGA/CSA/ETL
750,000	4280CFM	865lbs	94"x32"x53"	Propane/NG	USA/CAN
1,000,000	4075CFM	1300 lbs	120"x31"x54"	Propane/NG/ Diesel	AGA/CSA/ETL

## ELECTRIC HEATERS

**10 TO  
60  
KWs**



KW	VOLTS	AMPS	PHASE
10	240	42	1
15	240	36	3
15	480	18	3
15	208	42	3
15	240	62.5	1
60	480	68	3
150	480	196	3



# MAKE-UP AIR HEATERS

Feature Units. Full product offering available upon request.

## SPECIFICATIONS

**650K  
BTU**



Up to 650,000 BTU, modulating  
5,500 cfm output of heat  
4" of static pressure  
LP or NG  
120v at 12.7 amps  
20" duct outlet

Units are **STACKABLE**  
Ducting up to 100'  
Dimensions:  
L68" x W30" x H43.5"  
Weight: 500 lbs

**1.6M  
BTU**



Up to 1,600,000 BTU, modulating  
9,400 cfm output of heat  
1ph or 3ph 230V at 40A  
LP or NG  
Designed for metal ducting

Units are **STACKABLE**  
Forklift pockets  
Dimensions:  
L92" x W31.5" x H62.5"  
Weight: 995 lbs

**2.5M  
BTU**



Up to 2,500,000 BTU, modulating  
14,737 cfm heated output  
1ph or 3ph 230V at 60A  
LP or NG  
Designed for metal ducting

Units are **STACKABLE**  
Forklift pockets  
Dimensions:  
L111" x W31.5" x H78.5"  
Weight: 1640 lbs

**4.5M  
BTU**



Up to 4,500,000 BTU, modulating  
24,390 CFM heated output  
230v 3PH 56A OR  
480v 3PH 28A  
LP or NG

Designed for metal ducting  
Units are stackable  
Forklift pockets  
Dimensions:  
L126" x W44" x H79"  
Weight: 2,327 lbs



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The CH15HS Jet Heater uses a patented turbofan jet engine technology to achieve industry leading heating efficiency. With greater than 95% efficiency and less than 60% CO2 emissions, the CH15HS is the most fuel friendly and the cleanest flameless heater in its class.

## **JET HEATER**

### **CH15HS**



## **FEATURES**

- 1.4 Million BTU Equivalent
- 2.9-4.9 GPH Fuel Consumption
- Hot air delivery up to 500 Ft
- 200° F temperature rise
- 3900-7200 CFM
- 20" above WC static pressure
- 110% secondary containment
- Clean breathable air
- Self-contained unit  
(No external power required)
- Variable setting — Low, Medium, High
- Onboard diagnostics with safety shutdown
- Rugged design for durability

## **ENVIRONMENTAL IMPACT**

### **Emissions Reduction**

- 97% engine efficiency
- Average reduction of 127 tons of CO2 — *Equivalent CO2 of 140,000 pounds of coal burned*

### **Fuel Consumption**

- As low as 2.9 GPH fuel consumption
- Reduce Fuel costs up to 50%
- Most fuel efficient diesel flameless heater

## **TOTAL PROJECT SAVINGS**

- **Up to \$140,000 annually per heater**
- Replace up to 8 indirect heaters with 1 Jet Heater



**HEAT DELIVERED  
UP TO 500' AWAY**

View the Demo and see it in action

### **APPLICATIONS**

#### **OIL & GAS**

Drill Deck, Pump Station & Water Line Heating  
Frost Prevention System  
Multiple Wellheads & BOPs Heating  
Pipeline Heating & Thermal Conditioning

#### **CONSTRUCTION**

Concrete Curing | Ground Thaw  
Aggregate Heating | Shotcreting  
Multi-Storey Construction Heating  
Worker Comfort

#### **COATING & PAINTING**

Tank Coating & Curing  
Moisture & Humidity Control  
| Dehumidification | Surface Preparation  
Auxiliary Heat | De-Icing



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The Cahill Hybrid LT is a solar powered light tower combined with a Kubota Diesel powered DC Generator. With an extremely low fuel consumption, the Cahill Light Tower will run up to 35 days before refueling.

## **SOLAR HYBRID LIGHT TOWER**

### **FEATURES**

- Hybrid technology - Solar and DC Generator
- Average 3 hours of engine runtime/day
- Up to 8 hours runtime on solar and battery between charges
- Dawn to Dusk feature - automatically shuts off during daylight hours
- Remote monitoring, start and stop technology
- 68,000 Lumens of LED light
- Positive air shutoff
- Winter operating package
- Operating costs savings up to \$80/day

### **TOTAL PROJECT SAVINGS**

- Up To \$25,000 Annually/Light Tower

### **SMALL STEPS LEAD TO BIG CHANGE!**

Reduce Engine Emissions By Up To 90%

**#NETZERO**

## **ENVIRONMENTAL IMPACT**

### **Emissions Reduction**

- Solar Hybrid Battery Powered
- Average reduction of 56 tons of CO2
- Equivalent CO2 of 62,000 pounds of coal burned

### **Fuel Data**

- As low as 0.2 GPH fuel consumption
- Reduce fuel costs up to 50%
- Auto on/off Dawn to Dusk





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**REICSPECIALTY.COM | INFO@REICSPECIALTY.COM**