From: Lobo, Deborah

Sent: 12/10/2014 11:29:52 PM

To: TTAB EFiling

CC:

Subject: U.S. TRADEMARK APPLICATION NO. 79124238 - VULCANIC - 06286-T0001A - Request for Reconsideration Denied - Return to TTAB - Message 6 of 7

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Attachment Information:

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Files: lennox4-2.jpg, lennox4-3.jpg, cci1.jpg, cci2-1.jpg, cci2-2.jpg, cci3-1.jpg, cci3-2.jpg, cci5-1.jpg, cci5-2.jpg, cci5-3.jpg, cci5-4.jpg, cci5-5.jpg, cci5-6.jpg, cci5-7.jpg, cci6-1.jpg, cci6-2.jpg

Signature® Collection

15GCSX Gas/Electric Packaged Unit
Remarkably efficient comfort

CUSTOMER RATINGS (7)	★★★★★
EFFICIENCY RATING (SEER)	15
AFUE RATING	78
PRICE GUIDE	$$$

☐ COMPARE

Dave Lennox *Signature®* Collection

15CHAX Packaged Cooling System
Remarkably efficient packaged unit for reliable performance

CUSTOMER RATINGS (0)	☆☆☆☆☆
EFFICIENCY RATING (SEER)	up to 15
PRICE GUIDE	$$$

☐ COMPARE

Dave Lennox *Signature®* Collection

13GCSX Gas/Electric Packaged Unit
Efficient packaged unit for virtually any application

CUSTOMER RATINGS (4)	★★★★★
EFFICIENCY RATING (SEER)	13
AFUE RATING	80
PRICE GUIDE	$$

☐ COMPARE

Elite® Series

13CHPX Packaged Heat Pump
Reliable, efficient packaged units for virtually any application

CUSTOMER RATINGS (1)	★★★★☆
EFFICIENCY RATING (SEER)	up to 13
HSPF RATING	up to 7.7
PRICE GUIDE	$$

☐ COMPARE

Elite® Series

13CHAX Packaged Cooling

13GEP Packaged Unit
Compact residential packaged unit

CUSTOMER RATINGS (6)	★★★★½
EFFICIENCY RATING (SEER)	13
AFUE RATING	80
PRICE GUIDE	$

☐ COMPARE

NEW

Merit® Series

13HPP Packaged Unit
Compact residential packaged heat pump

CUSTOMER RATINGS (3)	★★★★★
EFFICIENCY RATING (SEER)	13
HSPF RATING	7.7
PRICE GUIDE	$

15CHPX Packaged Heat Pump
Remarkably efficient packaged heat pump

CUSTOMER RATINGS (8)	★★★★☆
EFFICIENCY RATING (SEER)	up to 15
HSPF RATING	8
PRICE GUIDE	$$$

Cooling System
Efficient cooling and reliable performance

CUSTOMER RATINGS (0)	☆☆☆☆☆
EFFICIENCY RATING (SEER)	13
PRICE GUIDE	$$

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Solar Calculator
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Product Selector
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ACCREDITED BUSINESS

AR - Industrial Thermostat

Category: Caloritech

Catalog Pages | Terms & Conditions

The Caloritech™ AR Industrial Thermostat is designed for industrial applications where close control of process temperatures is not a requirement. Please note that a protective well or sleeving is required for use in corrosive applications.

Features & Benefits At A Glance

- nickel-plated copper bulb and capillaries; select models feature stainless steel bulb and capillaries (see Catalog for details)
- DPST controls with 3/8" diameter bulbs include a non-removable 3/8" NPT compression fitting; 3/16" diameter bulbs also available
- available in 3 different ratings: 277 VAC 25 Amp DPST (open on rise); 600 VAC 15 Amp TPST (open on rise); 277 VAC 25 Amp DPST (close on rise)
- temperature ranges vary from -18 – 40oC to 160 – 370oC, depending on model selected
- bulb lengths range from 3 ¼" to 11 ¼", depending on model selected

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CCI Thermal Technologies INC.
Heating and Filtration Solutions

CANADA'S BEST MANAGED COMPANIES Platinum member

Search...

Ruffneck™ Product Line

Category: Ruffneck

Ruffneck™

Heaters for the Harshest Environments

Ruffneck™ from CCI Thermal Technologies Inc. is renowned for its rugged, reliable and versatile **heavy-duty explosion-proof heaters, heating systems and heating accessories**. Ruffneck has a long and proud history of supplying quality heating products for the harshest industrial environments to a worldwide customer base for over 30 years. **The Ruffneck™ line has enhanced CCI's position as one of North America's leading manufacturers of industrial heating equipment**.

Ruffneck™ is well-known in the industry for its **"ship the heat in a week" policy**, where 95% of all standard orders are shipped within one week of order placement.

Ruffneck™ products are, in many cases, also highly compatible with our other product lines -- Cata-Dyne™, Caloritech™, Norseman™ and DriQuik™ -- **to provide our customers with complete heating solutions for industrial and commercial applications**.

Click Headings To Expand

Heaters

Product Description	Series
Convection Heater (Protector® Explosion-Proof)	CF1
Convection Heater (Protector® Explosion-Proof)	CX1
Duct Heater (Explosion-Proof)	RXDF
Duct Heater (Flanged w/ Finned Tubular Elements - Calrod® type*)	RDFF
Duct Heater (Flanged w/ Non-Finned Tubular Elements - Calrod® type*)	RDFT
Duct Heater (Insert w/ Finned Tubular Elements - Calrod® type*)	RDIF
Duct Heater (Insert w/ Non-Finned Tubular Elements - Calrod® type*)	RDIT
Unit Heater (Advanced Horizontal Heat Exchanger)	AH

Unit Heater (Advanced Vertical Heat Exchanger)	AV
Unit Heater (Triton™ Corrosion-Resistant)	CR1
Unit Heater (Triton™ Corrosion-Resistant, European Certification)	CRE1
Unit Heater (Explosion-Proof Electric Air)	FE2
Unit Heater (Explosion-Proof Electric Air)	FX5
Severe Duty Unit Heater (Explosion-Proof Electric Air)	FX5-SD
Unit Heater (Frost-Resistant Heat Exchanger)	FR
Unit Heater (High Pressure Heat Exchanger)	HP
Unit Heater (Heavy-Duty Forced Air)	RGX
Unit Heater (Regular-Duty Forced Air)	RGE

Explosion Proof Exhaust Fans

Accessories

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Ruffneck™ Product Line

Category: Ruffneck

Ruffneck™
Heaters for the Harshest Environments

Ruffneck™ from CCI Thermal Technologies Inc. is renowned for its rugged, reliable and versatile **heavy-duty explosion-proof heaters, heating systems and heating accessories**. Ruffneck has a long and proud history of supplying quality heating products for the harshest industrial environments to a worldwide customer base for over 30 years. **The Ruffneck™ line has enhanced CCI's position as one of North America's leading manufacturers of industrial heating equipment**.

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Ruffneck™ products are, in many cases, also highly compatible with our other product lines -- Cata-Dyne™, Caloritech™, Norseman™ and DriQuik™ -- **to provide our customers with complete heating solutions for industrial and commercial applications**.

Click Headings To Expand

Heaters

Product Description	Series
Convection Heater (Proviector® Explosion-Proof)	CF1
Convection Heater (Proviector® Explosion-Proof)	CX1
Duct Heater (Explosion-Proof)	RXDF
Duct Heater (Flanged w/ Finned Tubular Elements - Calrod® type*)	RDFF
Duct Heater (Flanged w/ Non-Finned Tubular Elements - Calrod® type*)	RDFT
Duct Heater (Insert w/ Finned Tubular Elements - Calrod® type*)	RDIF
Duct Heater (Insert w/ Non-Finned Tubular Elements - Calrod® type*)	RDIT
Unit Heater (Advanced Horizontal Heat Exchanger)	AH

Unit Heater (Advanced Vertical Heat Exchanger)	AV
Unit Heater (Triton™ Corrosion-Resistant)	CR1
Unit Heater (Triton™ Corrosion-Resistant, European Certification)	CRE1
Unit Heater (Explosion-Proof Electric Air)	FE2
Unit Heater (Explosion-Proof Electric Air)	FX5
Severe Duty Unit Heater (Explosion-Proof Electric Air)	FX5-SD
Unit Heater (Frost-Resistant Heat Exchanger)	FR
Unit Heater (High Pressure Heat Exchanger)	HP
Unit Heater (Heavy-Duty Forced Air)	RGX
Unit Heater (Regular-Duty Forced Air)	RGE

Explosion Proof Exhaust Fans

Accessories

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Caloritech™ Product Line

Category: Caloritech

Caloritech™
Engineered Electric Heat

Caloritech™ from CCI Thermal Technologies Inc. features the **broadest array of industry-standard heating products for industrial process heating with the most available options** on the market.

Caloritech™ **electric heaters, heating elements and heating accessories** are well-known in the industry for their **quality, reliability, performance and versatility**. In addition to standard "off the shelf" industrial heaters and heating systems components, Caloritech™ also offers **engineered heating solutions custom designed, manufactured and tested to satisfy customer specifications**. No matter what your application or environment, Caloritech™ has a solution to fit your heating needs.

Caloritech™ products are, in many cases, also highly compatible with our other product lines – Cata-Dyne™, Ruffneck™, Norseman™ and DriQuik™ – to **provide our customers with complete heating solutions for industrial and commercial applications**.

Click Headings To Expand

Elements & Specialty Heaters

Product Description	Series
Band Heater	BC
Band Heater (Tubular - 2" Width)	TBH
Band Heater (Tubular - 5" Width)	TBW
Bolt Heater (Stud Heater)	HS
Calvane™ Heater	FV
Cartridge Heater	C
Cartridge Mitosis / Specialty Tubular Heater	MH
Drum Heater	D
Hot Plate Heater (Industrial Heavy-Duty)	HPH
Immersion Heater (Cast-In)	MC
Pilot Gas Heater	PGH
Strip Heater (Finned)	FS
Strip Heater (Terminals at Each End)	SC
Strip Heater (Terminals at One End)	SS
Tubular Heater (Finned)	KX
Tubular Heater (Formed Unfinned)	U
Tubular Heater (Straight Unfinned)	HX

Immersion Heaters

Product Description	Series
Flange Heater (Copper Sheath, High Density) Suitable for	

Flange Heater (Copper Sheath, Plug Centered) Suitable for water heating applications	CXC
Flange Heater (Incoloy® Sheath, Low/Medium Density) Suitable for heating oils, gases & mild corrosives	CXF
Flange Heater (Incoloy® Sheath, High Density) Suitable for heating water and mild corrosives	CXI
Gain and Gate Guide Heater	MXS
Gate Body Duct Heater	WXS
Bottom Mount Immersion Heater - (Copper Sheath)	DXLC DXRC
Bottom Mount Immersion Heater - (Incoloy® Sheath, High Density)	DXLI DXRI
Bottom Mount Immersion Heater - (Incoloy® Sheath, Low Density)	DXLF DXRF
Domestic Immersion Heater (Copper Sheath)	CXC
Domestic Immersion Heater (Incoloy® Sheath)	CXI
Flanged Pipe Insert Heater	FPH
Over-the-Side Immersion Heater (Copper Sheath)	DXC
Over-the-Side Immersion Heater (Incoloy® Sheath)	DXI
Over-the-Side Immersion Heater (Inconel® Sheath)	DXN
Over-the-Side Immersion Heater (Steel Sheath)	DXS
Over-the-Side Immersion Heater (Titanium Sheath)	DXT
Over-the-Side Immersion Heater (Teflon® Sleeved, Incoloy® Sheath, Spiral-Configured Element)	HX
Immersion Heater (Pipe-Insert)	MX
Screwplug Heater (Copper Sheath, Brass Plug) Suitable for water heating applications	CXC
Screwplug Heater (Incoloy® Sheath, Steel Plug) Suitable for oil heating applications	CXF
Screwplug Heater (Incoloy® Sheath, Stainless Steel Plug) Suitable for heating mildly corrosive solutions	CXI
Um Heater	TX

Air & Space Heaters

Product Description	Series
Control Panel and Pump House Heater	PXFT
Convection Heater (Heavy-Duty)	BX
Explosion-Proof Duct Heater	XDF
Explosion-Proof Duct Heater Control Panel	CPXD
Flanged Duct Heater - (Finned Tubular Elements, Calrod® type*)	DFF
Flanged Duct Heater - (Non-Finned Tubular Elements, Calrod® type*)	DFT
Insert Duct Heater - (Finned Tubular Elements, Calrod® type*)	DIF
Insert Duct Heater - (Non-Finned Tubular Elements, Calrod® type*)	DIT

Process Duct Heater - (High Temperature Design)	WXH
Process Duct Heater - (Intermediate Temperature Design)	WXL
Enclosure Heater (Fan-Forced)	PH
Gain and Gate Guide Heater	MXD
Gate Body Duct Heater	WXS
Infrared Radiant Heater - (Hairpin Tubular Element w/ Moisture Resistant Terminal Housing)	OKH-R
Infrared Radiant Heater - (Incoloy® Tubular Element, Calrod® type*)	OKH-C
Infrared Radiant Heater - (Incoloy® Tubular Element, Calrod® type*, Double Reflector)	OKD-C
Infrared Radiant Heater - (Quartz Lamp Element)	OKB-L
Infrared Radiant Heater - (Quartz Lamp Element)	OKH-L
Infrared Radiant Heater - (Quartz Lamp Element, Double Reflector)	OKD-L
Infrared Radiant Heater - (Quartz Tube Element)	OKB-T
Infrared Radiant Heater - (Quartz Tube Element)	OKH-T
Infrared Radiant Heater - (Quartz Tube Element, Double Reflector)	OKD-T
Infrared Radiant Heater (Portable)	OKP
Infrared Radiant Heater - (Single Tubular Element - Calrod® type*)	OKB-C
Infrared Radiant Heater - (Double Tubular Element - Calrod® type*)	OKB-E
Infrared Radiant Heater (Extra High Density)	OKX
Infrared Radiant Heater - (Hairpin Tubular Element w/ Moisture Resistant Terminal Housing)	OKA-R
Infrared Radiant Heater - (Quartz Lamp Element)	OKA-L
Infrared Radiant Heater - (Quartz Tube Element)	OKA-T
Infrared Radiant Heater - (Double Quartz Tube Elements)	OKA-F
Infrared Radiant Heater - (Single Tubular Element - Calrod® type*)	OKA-C
Infrared Radiant Heater - (Double Tubular Element - Calrod® type*)	OKA-E
Corrosion-Resistant Washdown Unit Heater	CCR1
Corrosion-Resistant Washdown Unit Heater - (European Certification)	CCRE1
Heavy Duty Forced Air Unit Heater	GX
Regular Duty Forced Air Unit Heater	GE

Engineered Products

Product Description	Series
Aqueous and Anhydrous Ammonia Vaporization Systems	--
Circulation Heater - (High Density, Copper Sheath)	EXC

Circulation Heater - (High Density, Incoloy® Sheath)	EXI
Circulation Heater - (Low to Medium Density, Incoloy® Sheath)	EXF
Packaged Circulation Heater	CWCB
Control Panel and Pump House Heater	PXFT
Enclosure Heater (Fan-Forced)	PH
Fuel Gas Conditioning System	FGCS
Liquid Heat Transfer Systems	FX
Basic Control Panel	CPB
Control Panel (Contactor Stages)	CPS
Fully Packaged Control Panel	CPA
Ground Fault Protection Control Panel	CPG
Power Pack Control Panel	CPP
Solid State Power Control Panel (Base Load)	CPSS
Solid State Power Control Panel (Full)	CPE

Nuclear Products

Product Description	Series
Overview	---
Pressurizer Heaters	---
Immersion Heaters	---
Circulation Heaters	---
Duct Heaters	---
Unit Heaters	---
Power & Control Electrical Panels	---

Boilers & Calorifiers

Product Description	Series
Blow Off Tank (for Steam Boiler)	BOT
Packaged Horizontal Hot Water Boiler	HWB
Packaged Vertical Hot Water Boiler	VWB
Packaged Vertical Hot Water Boiler - (Galvanized Steel Shell)	VWBG
Packaged Vertical Hot Water Boiler - (Sprayed Copper Inner Shell Lining)	VWBC
Packaged Vertical Hot Water Boiler - (Uncoated Steel Shell)	VWBF
Packaged Electric Steam Boiler - (Horizontal Shell, Horizontal Elements)	HSB
Packaged Electric Steam Boiler - (Vertical)	VSB
Packaged Electric Steam Boiler - (Vertical Shell, Horizontal Elements)	VHSB
Boiler Flange Heater (Replacement)	CX
Boiler Feed Pump (for Steam Boiler)	BFP
Horizontal Calorifier - (Galvanized Steel Inner Shell)	HCG

Horizontal Calorifier - (Sprayed Copper Inner Shell)	HCC
Horizontal Calorifier - (Uncoated Steel Shell)	HCF
Vertical Calorifier - (Galvanized Steel Inner Shell)	VCG
Vertical Calorifier - (Sprayed Copper Inner Shell)	VCC
Vertical Calorifier - (Stainless Steel Shell)	VCS
Vertical Calorifier - (Uncoated Steel Shell)	VCF
Circulation Heater (Packaged)	CWCB
Condensate Receiver Package (for Steam Boiler)	CRP
Solenoid Feed Mechanism (for Steam Boiler)	SF

Controls & Accessories

Basic Control Panel	CPB
Control Panel (Contactor Stages)	CPS
Fully Packaged Control Panel	CPA
Ground Fault Protection Control Panel	CPG
Power Pack Control Panel	CPP
Solid State Power Control Panel (Base Load)	CPSS
Solid State Power Control Panel (Full)	CPE
Control Sensor Accessories	CO
Detect-a-Fire® Units	---
Digital Indicating Temperature Control (for Immersion Heaters)	---
Dry Seal Plug (x-Max®)	XHP
Electronic Indicating Control - (Single Digital Display)	S100
Electronic Indicating Control - (Dual Digital Display)	C100
Electronic Indicating Control - (High End Process Features)	D100
Electronic Indicating Control - (High Limit, Manual Reset, FM Approved)	CB100
Electronic Indicating Control - (Yokogawa)	UT
Heat Sink	HE-54
High Temperature Wire - (Max Temp 200°C / 392°F)	SEW
High Temperature Wire - (Max Temp 250°C / 482°F)	TCGT
Level Control for Conductive Liquids	SV
Level Probe	EH
Neon Pilot Light	TCR-PL
Percentage Timer (Input Controller)	OKT
Protective Well	CWI
Thermal Relay	R841
Sleeving	159
Base Load Step Control	566
Electronic Step Control	R851B

Stuffing Box	CH
Air Flow Switch	AFS
Flow Switch	F51
Sail Switch	5688
Terminal Housing (i-Max® Explosion-Proof)	XH
Thermocouple (Standard Series)	J3 to K3 TC11
Thermocouple Well Assemblies	B100
Snap Acting Thermoswitch®	20000
Thermoswitch® Controller - (for Hazardous Locations)	XTF
Thermoswitch® Temperature Control - (Fenwal, Block Head Style)	17200
Thermoswitch® Temperature Control - (Fenwal, Cartridge Style)	17000
Thermoswitch® Temperature Control - (Fenwal, Coupling Head Style)	18000
Thermoswitch® Temperature Control - (Fenwal, Flange Head Style)	17300
Thermoswitch® Temperature Control - (Fenwal, Hex Head Style)	17100
Thermoswitch® Temperature Control - (Fenwal, Junction Box Immersion Style)	17800
Thermoswitch® Temperature Control - (Surface Mounting)	30000
Electronic Remote Bulb Thermostat	T775
Explosion-Proof Thermostat - (Air Temperature Sensing and Control, Space Heating Applications)	XTWA-04
Explosion-Proof Thermostat - (Air Temperature Sensing and Control, Process Heating Applications)	XTWA-12
Explosion-Proof Thermostat - (Liquid Temperature Sensing and Control)	XTWL
Explosion-Proof Thermostat - (Remote Sensing, Space Heating Applications)	XTB-04
Explosion-Proof Thermostat - (Remote Sensing, Process Heating Applications)	XTB-12
Fenwal Snap-Disc Control Panel Thermostat	156
Industrial Thermostat	AR
Precision Snap-Disc Thermostat - (Probe Style)	08-83
Precision Snap-Disc Thermostat - (Surface Mount)	08-00
Proportional Thermostat	T991
Room Thermostat - (Heavy-Duty)	TC6
Room Thermostat - (Heavy-Duty, Locking Screw, Thermometer)	196
Room Thermostat - (Proportional for Step Control or SCR)	T921
Room Thermostat - (Standard Leads, Snap Action Switch, Heat Anticipator)	T499

Two Stage Thermostat	T678
Thermostat Installation Kit - (Space Heating Applications)	XTK-04
Thermostat Installation Kit - (Process Heating Applications)	XTK-12
Thyristor Power Controls (SCRs)	ZP
Trolley Section (x-Maxi®)	XHT

Transit Heaters

Product Description	Series
Fan Forced Electric Calvane™ Cab Heater	RCH1
Fan-Forced Electric Open Coil Cab Heater	RCH2
Fan-Forced Electric Tubular Cab Heater	RCH3
Convection Heater (Natural)	PXFT
Enclosure Heater (Fan-Forced)	PH
Overhead HVAC Heater - (Finned Tubular Elements - Calrod® type*)	DFF
Overhead HVAC Heater - (Non-Finned Tubular Elements - Calrod® type*)	UIK
Overhead HVAC Heater (Open Coil)	DOF
Screwplug Immersion Heater	CX
Threshold Heater (CALBAR™)	—
Calvane™ Transit Car Floor Heater	FV
Fan-Forced Transit Car Floor Heater	RCH4
Strip Transit Car Floor Heater	SC

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Cata-Dyne™
Explosion-Proof Gas Catalytic Heaters
by CCI Thermal Technologies Inc

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Heaters

MLH - Micro Line Heater

The Cata-Dyne™ Micro Line Heater prevents equipment freezing and possible hydrate formation during pressure reduction at natural gas regulating sites. The Micro Line Heater heats the gas stream using infrared radiant heat transfer, eliminating the use of burners, glycol fluid...

Read more...

BX Series - Infrared Gas Catalytic Heater

The Cata-Dyne™ BX Series infrared gas catalytic heater with 'G' Series catalytic pad is designed for use in non-hazardous heating applications such as infrared drying and curing ovens. It is fitted with a patented high temperature catalyst pad, operates on...

Read more...

Cata-Dyne™ Heating Package

The Cata-Dyne™ Heating Package is the industry standard for space and spot heating applications where flammable gases, vapors or liquids may be present. Equipped with explosion-proof infrared heaters, this package comes standard or custom designed to meet any unique application....

Read more...

SS - Sure Seal™ Pipeline Systems

The Sure Seal™ Pipeline System is a unique infrared heating system consisting of a number of Cata-Dyne™ explosion-proof catalytic heaters (the hottest catalytic gas heater on the market) mounted in a clamshell frame configuration to provide a safe and fast...

Read more...

LH - Line Heater

The Cata-Dyne™ LH Line Heater prevents equipment freezing and possible hydrate formation during pressure reduction at natural gas regulating sites. The Cata-Dyne™ Line

G Series - Industrial Infrared Gas Catalytic Heater

The Cata-Dyne™ G Series Industrial Infrared Gas Catalytic Heater is designed for use in non-hazardous heating applications such as infrared

Heater heats the gas stream using infrared radiant heat transfer, eliminating the use of burners, glycol fluid...

Hazardous heating applications such as infrared drying and curing ovens, facility space heating, process heating, freeze protection and comfort heating. Fitted with our proprietary high temperature...

Read more...

Read more...

WXS Series - Explosion-Proof Gas Catalytic Heater (Slim Line)

The Cata-Dyne™ Slim Line Series Explosion-Proof Infrared Gas Catalytic Heaters offer the same industry standard performance for space or spot heating applications in hazardous environments as the WX Series, with the added convenience of a compact stainless steel cabinet only...

Read more...

MKII Series - Explosion-Proof Gas Catalytic Heater (Side Mount Controls)

Like the WX Series, the Cata-Dyne™ MKII Series Explosion-Proof Infrared Gas Catalytic Heaters are an industry standard for space or spot heating applications in hazardous environments. These include comfort heating for industrial buildings and installations, freeze protection for equipment and...

Read more...

WX Series - Explosion-Proof Infrared Gas Catalytic Heater (Standard Unit)

Cata-Dyne™ WX Series Explosion-Proof Infrared Gas Catalytic Heaters are the industry standard for space or spot heating applications in hazardous environments. These include comfort heating for industrial buildings and installations, freeze protection for equipment and components, and drying or curing...

Read more...

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