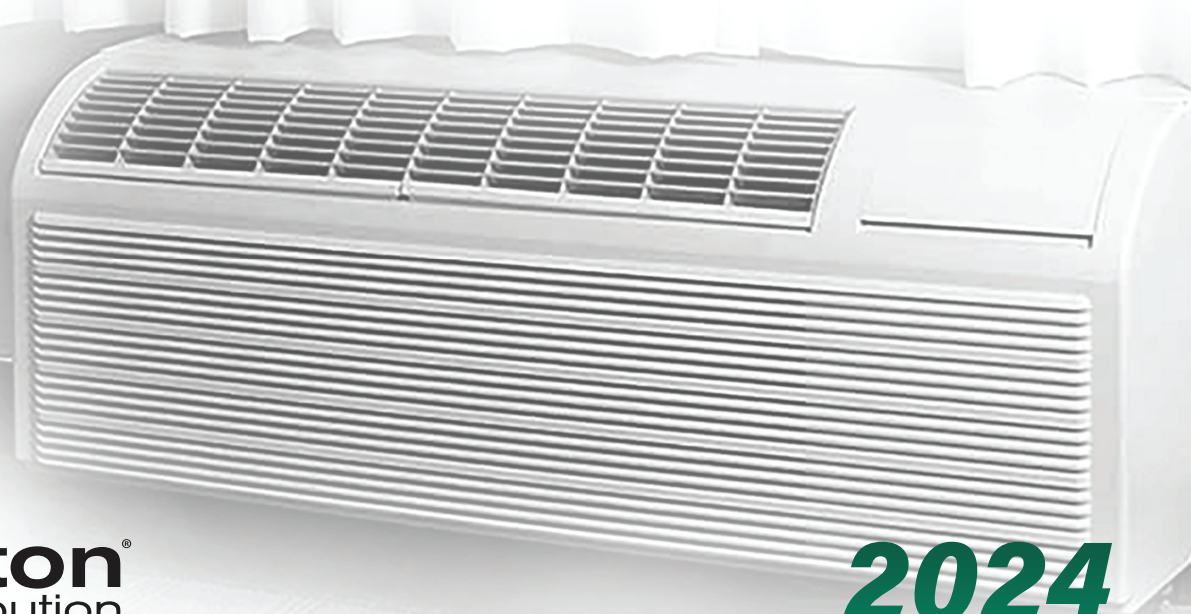


# PTACs & Unit Heaters



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# Packaged Terminal Air Conditioners (PTACs)

## The Trane ProSpace™ Packaged Terminal Air Conditioner features:

- 5-year guaranteed unit replacement warranty on sealed system failures
- Remote control and wall thermostat ready
- Available on board control block-off plate
- Seacoast-coated coil protection
- 5-year warranty on parts
- R-32 A2L refrigerant



## Cooling Only PTACs

Model #	Cooling Capacity	Voltage	Electric Heat Selection	EER	Dehum. Pints/ Hour	Application Sq. Ft.	Airflow Volume CFM (H/L)	Sound Level dB(A)	Dimensions (L x W x H)
PTEG0701GAA	7,200 / 7,400	208-230v/1/60	2.5 kW / 3.5 kW	13.0	1.69	108 - 172	282 / 312	46 / 50	45" x 25" x 19"
PTEG0702GAA	7,500	265/1/60	<b>Cord Below Required</b>						
PTEG0901GAA	9,900 / 10,200	208-230v/1/60	2.5 kW / 3.5 kW	12.1	2.11	129 - 194	282 / 330	46 / 50	45" x 25" x 19"
PTEG0902GAA	10,000	265/1/60	<b>Cord Below Required</b>						
PTEG1201HAA	12,100 / 12,300	208-230v/1/60	2.5 kW / 3.5 kW / 5 kW	11.6	2.75	172 - 258	306 / 341	50 / 53	45" x 25" x 19"
PTEG1202HAA	12,300	265/1/60	<b>Cord Below Required</b>						
PTEG1501HAA	14,400 / 14,700	208-230v/1/60	2.5 kW / 3.5 kW / 5 kW	10.4	3.17	226 - 334	306 / 341	50 / 53	45" x 25" x 19"
PTEG1502HAA	14,800	265/1/60	<b>Cord Below Required</b>						

## Heat Pump PTACs

Model #	Cooling Capacity	Heating Capacity	Voltage	Electric Heat Selection	EER	Dehum. Pints/ Hour	Application Sq. Ft.	Airflow Volume CFM (H/L)	Sound Level dB(A)	Dimensions (L x W x H)
PTHG0701GAA	7,200 / 7,400	5,800 / 6,000	208-230v/1/60	2.5 kW / 3.5 kW	13.0	1.69	108 - 172	282 / 312	46 / 50	45" x 25" x 19"
PTHG0702GAA	7,300	6,000	265/1/60	<b>Cord Below Required</b>						
PTHG0901GAA	9,400 / 9,700	8,200 / 8,500	208-230v/1/60	2.5 kW / 3.5 kW	12.1	2.11	129 - 194	282 / 330	46 / 50	45" x 25" x 19"
PTHG0902GAA	9,800	8,600	265/1/60	<b>Cord Below Required</b>						
PTHG1201HAA	11,900 / 12,100	10,700 / 10,900	208-230v/1/60	2.5 kW / 3.5 kW / 5 kW	11.6	2.75	172 - 258	306 / 341	50 / 53	45" x 25" x 19"
PTHG1202HAA	12,000	10,700	265/1/60	<b>Cord Below Required</b>						
PTHG1501HAA	14,200 / 14,600	13,300 / 13,800	208-230v/1/60	2.5 kW / 3.5 kW / 5 kW	10.4	3.17	226 - 334	306 / 341	50 / 53	45" x 25" x 19"
PTHG1502HAA	14,500	13,300	265/1/60	<b>Cord Below Required</b>						

## Power Cords

Item #	Amps	Heater kW	NEMA Plug Style	Voltage
PWR00286	15	2.5 kW	6-15P	<b>230v</b>
PWR00288	20	3.5 kW	6-20P	
PWR00290	30	5.0 kW	6-30P	
PWR00287	15	2.5 kW	7-15P	<b>265v **</b>
PWR00289	20	3.5 kW	7-20P	
PWR00291	30	5.0 kW	7-30P	



\*\* 265v Power Cords Require a Subbase for NEC Code: Select on the Next Page

## Hard Wire Kits

Item #	Amps	Heater kW	Voltage
PWR00293	20	3.5 kW	<b>230v &amp;</b>
PWR00294	30	5.0 kW	<b>265v</b>



**Hard Wire Kits** convert a non-electrical subbase (BAS08241) to an electrical hardwired base. These kits can also be used to connect to an existing electrical box or subbase using the hardwire conduit connector.



# PTAC Accessories

## Wall Sleeves



**Wall Sleeves** are required for any new PTAC installation. The insulated sleeve is installed through masonry, steel, or wood framed walls. Once caulk or sealant weatherproofing seals around the sleeve, it leaves a perfect enclosure for the PTAC.

Item #	Type	Dimensions (H x W x D)	Color
SLV00354	Standard	16" x 42" x 13.75"	Cool Gray
SLV00352	Knocked-Down (field assembly req.)	16" x 42" x 13.75"	Beige
SLV00355	Extended Depth	16" x 42" x 16"	Cool Gray
SLV00356	Extended Depth	16" x 42" x 18"	Cool Gray
SLV00357	Extended Depth	16" x 42" x 20"	Cool Gray
SLV00358	Extended Depth	16" x 42" x 24"	Cool Gray

## Grilles

**Grilles** attach to the outdoor side of the wall sleeve, protects the outdoor-facing end of your PTAC, and allows the condenser air to discharge while giving a finished and professional look to the PTAC installation.



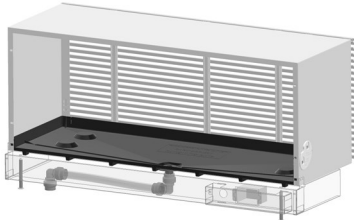
Stamped Aluminum



Architectural Louvered

Aluminum Item #	Polymer Item #	Type	Color
GRL02030	-	Stamped Aluminum	Aluminum
GRL02086	-	Architectural Louvered	Aluminum
GRL02087	GRL02081	Architectural Louvered	Alpine Beige
GRL02088	GRL02082	Architectural Louvered	Beige
GRL02089	-	Architectural Louvered	Light Bronze
GRL02090	GRL02083	Architectural Louvered	Dark Bronze / Brown
GRL02091	GRL02084	Architectural Louvered	Dove
GRL02092	-	Architectural Louvered	Medium Bronze
GRL02093	GRL02085	Architectural Louvered	White

## Subbases & Accessories



Electrical Subbase

**Subbases** attach to the bottom of the wall sleeve. They provide strong support for the PTAC and sleeve. They contain leveling legs for accurate leveling and drainage pitch. The front fascia conceals wiring and condensate piping. Electrical models contain a junction box and plug for connecting building power and a concealed plug connection.



SWT04005



SUP06168



KIT17867

Item #	Type	Description
BAS02841	Subbase	Non-Electrical
BAS02840	Subbase	230v / 15 - 20A
BAS02842	Subbase	230v / 30A
BAS02983	Subbase	265v / 15A
BAS02843	Subbase	265v / 20A
BAS02844	Subbase	265v / 30A
SUP06168	Leveling Legs (2pk.)	For Leveling Without Subbase
SWT04005	Subbase Disconnect	230v/277v DPDT Can Be Used With All Subbases
KIT17867	Drain Kit	For Inside Wall or External Drain

## Optional Controls



THT03191



THT03244



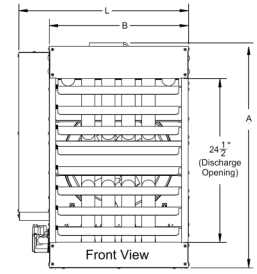
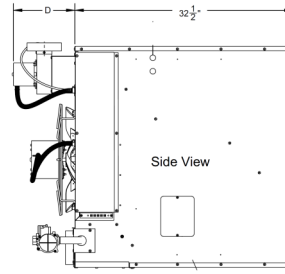
PLT05872

Item #	Description
THT03191	Wired Thermostat
THT03244	Wireless Thermostat
PLT05872	Control Block-Off Plate: To Cover On-Unit Controls When Using a Wall Thermostat

# Gas Unit Heaters

The **GNNE Series** convertible venting type tubular gas fired unit heaters are a power vented, low static pressure propeller fan unit heater designed to be suspended within the space to be heated. These heaters are not to be connected to ductwork. They are certified by ETL at a minimum 83% thermal efficiency, and approved for use in CA.

- Connections for control with a standard 24v thermostat
- Mounting holes for 3/8" threaded rod



## GNNE - Propeller Fan Style, Tubular Gas Heater

Item #	Input BTU/H	Fuel Type	Voltage	Free Air Delivery (CFM)	MCA	Motor HP - RPM	Weight (lbs.)	Cabinet Depth	Dim D Full Depth	Dim A Height	Dim B Width	Dim L Full Width
GNNE010ATA10000	100,000	NG	115v/60/1	1,600	7.5A	1/10 - 1,050	135	32.5"	11"	33.75"	20.75"	25.25"
GNNE012ATA10000	125,000	NG	115v/60/1	2,200	8.1A	1/4 - 1,050	147	32.5"	11"	33.75"	20.75"	25.25"
GNNE015ATA10000	150,000	NG	115v/60/1	2,400	8.1A	1/4 - 1,050	157	32.5"	11"	33.75"	20.75"	25.25"
GNNE017ATA10000	175,000	NG	115v/60/1	2,850	9.5A	1/3 - 1,050	194	32.5"	11"	33.75"	32.75"	37.25"
GNNE020ATA10000	200,000	NG	115v/60/1	3,200	9.5A	1/3 - 1,050	204	32.5"	11"	33.75"	32.75"	37.25"
GNNE025ATA10000	250,000	NG	115v/60/1	3,450	9.5A	1/3 - 1,050	214	32.5"	11"	33.75"	32.75"	37.25"
GNNE030ATA10000	300,000	NG	115v/60/1	5,000	12.8A	(2) 1/4 - 1,050	311	32.5"	12.25"	34"	50.75"	55.25"
GNNE035ATA10000	350,000	NG	115v/60/1	5,600	15.3A	(2) 1/3 - 1,050	325	32.5"	12.25"	34"	50.75"	55.25"
GNNE040ATA10000	400,000	NG	115v/60/1	5,800	15.3A	(2) 1/3 - 1,050	339	32.5"	12.25"	34"	50.75"	55.25"

# Additional Gas Unit Heater Styles



The **GV Series** has a 1,725 rpm motor and belt-driven blower for spot heating and/or ducting.



The **GT Series** is a low-profile propeller unit. At only 20.75" tall, it can be employed where other unit heaters cannot.



The **GU Series** tubular duct furnace is perfect for makeup air or other ducted applications.

\* can be field-converted to separated combustion



The **GL Series** clamshell indoor duct furnace features spark ignition with a power venting system.



The **GM Series** separated combustion clamshell indoor duct furnace is designed for installation in dusty, dirty, or mildly corrosive environments or where high humidity or slightly negative pressures exist.

# Gas Unit Heater Model Nomenclature



**Equipment Type**  
G = Gas Heating Equipment

**Fuel Type**  
N = Natural Gas  
P = Propane

**Unit Type**  
L = Duct Furnace (Clamshell)  
M = Separated Combustion Duct Furnace  
N = Tubular Propeller Fan Unit Heater  
T = Low Profile Tubular Propeller Heater  
U = Duct Furnace (Tubular)  
V = Tubular Blower Fan Unit Heater

**Power Supply**  
A = 115/60/1  
B = 230/60/1  
C = 208/60/3  
D = 230/60/3  
F = 575/60/1  
G = 208/60/1

**Heat Exch. Material**  
1 = Aluminized Steel  
2 = 409 Stainless Steel  
3 = 321 Stainless Steel

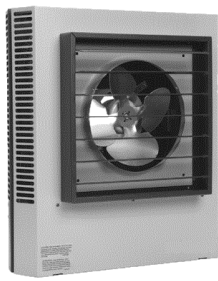
**Burners**  
0 = Aluminized Steel Burner  
A = Stainless Steel Burners

**Flue**  
0 = Aluminized Steel Flue Collector  
C = 409 Stainless Steel Flue Collector

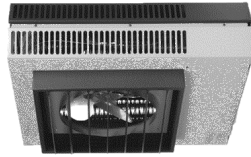
**Input Capacity**  
010 = 100 MBh  
011 = 105 MBh  
120 = 120 MBh  
012 = 125 MBh  
015 = 150 MBh  
017 = 175 MBh  
003 = 30 MBh  
004 = 45 MBh  
006 = 60 MBh  
007 = 75 MBh  
009 = 90 MBh  
020 = 200 MBh  
025 = 250 MBh  
030 = 300 MBh  
035 = 350 MBh  
040 = 400 MBh

**Gas Control Option**  
D = Single-Stage, Intermittent Pilot Ignition  
E = Two-Stage, Intermittent Pilot Ignition  
H = Electronic Modulating w/ Room T-Stat  
J = Electronic Modulating w/ Duct-Stat  
L = Electronic Modulation w/ External 4-20mA Input  
N = Electronic Modulation w/ External Vdc Input  
T = Single Stage Direct Spark Ignition  
V = Two-Stage, Direct Spark Ignition  
W = Electronic Modulation w/ Duct T-Stat, Room Override Stat

# Electric Unit Heaters



The UHEC Series convertible electric unit heaters are available in 37 models ranging from 3.3 kW to 100 kW. In addition to a wide capacity range, each compact unit can be mounted in either a horizontal or vertical discharge arrangement.



- Single-phase units, easily converted to three-phase power, are available in 3.3 to 10 kW for 208v and 240v operation.
- Two-speed fan operation standard on 25 kW through 50 kW units. 60 kW through 100 kW are single speed fan only.

## UHEC - Horizontal / Vertical Electric Heaters

kW Heat	Item #	Output kW	Voltage	Phase	Minimum Breaker Size
3.3 kW	UHEC032BACA	3.3 / 2.5	240 / 208	1-3	20A / 15A
	UHEC033DACA	3.3	480	3	15A
5 kW	UHEC052BACA	5.0 / 3.7	240 / 208	1-3	30A / 25A
	UHEC053DACA	5.0	480	3	15A
7.5 kW	UHEC072BACA	7.5 / 5.6	240 / 208	1-3	40A / 35A
	UHEC073DACA	7.5	480	3	15A
10 kW	UHEC102BACA	10.0 / 7.5	240 / 208	1-3	60A / 50A
	UHEC103DACA	10.0	480	3	20A
15 kW	UHEC153BACA	15.0 / 11.2	240 / 208	3	50A / 40A
	UHEC153DACA	15.0	480	3	25A
20 kW	UHEC203BACA	19.7 / 14.8	240 / 208	3	70A / 60A
	UHEC203DACA	20.0	480	3	35A
25 kW	UHEC253BACA	25.0 / 18.7	240 / 208	3	80A / 70A
	UHEC253DACA	25.0	480	3	40A
30 kW	UHEC303BACA	30.0 / 22.5	240 / 208	3	100A / 80A
	UHEC303DACA	30.0	480	3	50A

kW Heat	Item #	Output kW	Voltage	Phase	Minimum Breaker Size
40 kW	UHEC403BACA	40.0 / 30.0	240 / 208	3	125A / 110A
	UHEC403DACA	39.0	480	3	70A
50 kW	UHEC503BACA	50.0 / 37.5	240 / 208	3	175A / 175A
	UHEC503DACA	50.0	480	3	80A
60 kW	UHEC603BACA	60 / 45	240 / 208	3	200 / 175A
	UHEC603DACA	60	480	3	100A
70 kW	UHEC703BACA	70 / 52.5	240 / 208	3	225 / 200A
	UHEC703DACA	70	480	3	110A
80 kW	UHEC803BACA	80 / 60	240 / 208	3	250 / 225A
	UHEC803DACA	80	480	3	125A
90 kW	UHEC903BACA	90 / 67.5	240 / 208	3	300 / 250A
	UHEC903DACA	90	480	3	150A
100 kW	UHEC993BACA	100 / 75	240 / 208	3	350 / 300A
	UHEC993DACA	100	480	3	175A

Unit Size	Height	Width	Depth	Shipping Weight
3,3kW - 5kW	17.75"	14.5"	6.5"	27 lbs.
7.5kW - 10kW	24.3"	21.5"	6.5"	50 lbs.
15kW - 20kW	28.7"	21.5"	6.5"	65 lbs.
25kW - 30kW	34"	29.25"	10.13"	120 lbs.
40kW - 50kW	34"	29.25"	10.13"	120 lbs.
60kW - 70kW	35.5"	30.5"	14.5"	141 lbs.
80kW - 100kW	39.5"	37.7"	18.5"	202 lbs.

## UHEC Model Dimensions & Nomenclature

**UHEC**   **15**   **2**   **A**   **A**   **C**   **A**

**Equipment Type**  
Standard Electric Unit Heater

**Phase**  
1 = Single-phase  
2 = Single-phase / Three-phase (field convertible)  
3 = Three-phase

**Voltage**  
A = 208v  
B = 240v/208v  
C = 277v (Single-phase only)  
D = 480v

**Unit Capacity**  
03 = 3.3 kW   20 = 20 kW   60 = 60 kW  
05 = 5k W   25 = 25 kW   70 = 70 kW  
07 = 7.5 kW   30 = 30 kW   80 = 80 kW  
10 = 10 kW   40 = 40 kW   90 = 90 kW  
15 = 15 kW   50 = 50 kW   99 = 100 kW

**Controlors**  
0 = None - wired for direct line voltage  
A = Contactor - for 24v control circuits

**24v Transformer**  
0 = None - wired for direct line voltage  
A = Transformer - for 24v control circuits

### On-Unit Thermostats

Item #	OEM #	Application
THT00812	T5100	"ACA" Units
THT00813	T5102	3-Phase non "ACA" units

### On-Unit Summer Fan Switches

Item #	OEM #	Application
SWT01008	FS5101	"ACA" Units
SWT01009	FS5102	3-Phase non "ACA" units



THT00812



SWT01008

### Unit Mounted Disconnect Switches

Item #	OEM #	# of Poles	Amps	Voltage
SWT01004	DCS202	2	20	120 - 277v
SWT01005	DCS403	3	40	120 - 600v
SWT01013	DCS603	3	60	120 - 600v
SWT02956	DCS1003	3	100	120 - 600v



SWT01004

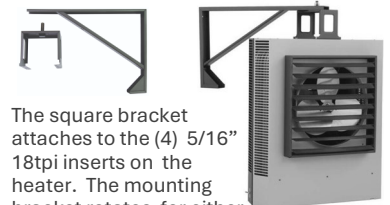


SWT01005

## UHEC Accessories

### Mounting Brackets

Item #	OEM #	Heater Size
BRK00971	A5105	3.3kW - 20kW
BRK00973	A5150	25kW - 50kW
BRK05315	A5175	60kW - 70kW
BRK05586	A51100	80kW - 100kW



The square bracket attaches to the (4) 5/16" 18tpi inserts on the heater. The mounting bracket rotates for either wall or ceiling mounting.

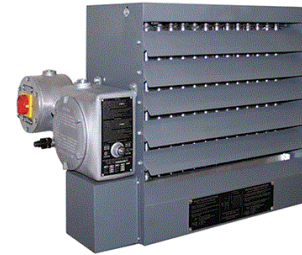
# Additional Electric Unit Heater Styles

## Explosion-Proof

The **UHXA Series** explosion-proof electric heater is designed for rugged industrial applications in hazardous locations where the possibility of explosion or fire exists due to the presence of certain flammable gases, vapors, powdered metals or dusts.

- Permanently sealed, liquid to air, finned tube heat exchanger core
- Ethylene glycol water mixture used as heat transfer fluid in the heater core, providing -45°C / -49°F freeze damage protection
- Automatic reset capillary type high limit provides high temperature regulation
- Stainless steel and aluminum pressure relief valve handles over-pressure
- 14-gauge steel cabinet contains heater core, motor and fan assembly
- Narrow gap safety fan guard shields all moving parts
- Adjustable louvers allow directional control of air

<b>UHXA</b>	<b>15</b>	<b>3</b>	<b>D</b>	<b>1</b>	<b>B</b>	
<b>Equipment Type</b> Explosion-Proof Electric Unit Heater	<b>Phase</b> 1 = Single-phase 3 = Three-phase	<b>Voltage</b> A = 208v B = 240v D = 480v F = 600v	<b>Control Voltage</b> 1 = 24v (standard) 2 = 120v (not for 600v) 3 = 208v (for 208v only) 4 = 240v (for 240v only)	<b>Options</b> Blank = None T = Built-in thermostat D = Built-in disconnect switch P = Built-in pilot light (power-on indicator)		
<b>Unit Capacity</b>						
03 = 3.3 kW	07 = 7.5 kW	20 = 20 kW				
05 = 5k W	10 = 10 kW	25 = 25 kW				
	15 = 15 kW					

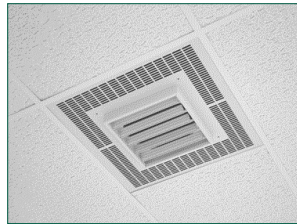


## Ceiling Mounted

The **UHCA Series** are ceiling-mounted electric unit heaters. These surface or recessed mounted models may be applied in restricted areas or where wall space is limited. This may include vestibules, lobbies, rest rooms, small-offices or guard buildings.

- Recessed or surface-mount to blend into any architectural design
- Higher velocity ceiling-mounted heater gets air to hard to heat areas where public accessibility is not desired, or where wall area is restricted
- Single or multiple installations at a fraction of the cost of cabinet unit heaters
- 2,000 to 5,000 watts / 208v, 240v single and three-phase; 277v single-phase

<b>UHCA</b>	<b>05</b>	<b>1</b>	<b>B</b>	<b>8</b>	<b>A</b>
<b>Equipment Type</b> Ceiling-Mounted Electric Unit Heater	<b>Phase</b> 1 = Single-phase 3 = Three-phase	<b>Voltage</b> A = 208v B = 240v C = 277v	<b>Style</b> 7 = Surface mount 8 = Recessed mount		
<b>Unit Capacity</b>					
02 = 2 kW	04 = 4 kW				
03 = 3 kW	05 = 5 kW				



## Wall Mount

The **UHWA Heavy-Duty Series** of wall mounted electric forced-air unit heaters are styled in a vandal-resistant design for all commercial, institutional and many industrial applications. They are particularly suited for schools, office buildings, dormitories, stores, hospitals and other public buildings.

- Series 20: 17.5" W x 21.5" H (grille) and 14.5" x 19.6" x 4.2" (included rough in box)
- Series 50: 17.5" W x 25" H (grille) and 14.5" x 23.4" x 4.2" (included rough in box)

<b>UHWA</b>	<b>05</b>	<b>3</b>	<b>B</b>	<b>5</b>	<b>A</b>	<b>T</b>
<b>Equipment Type</b> Heavy-Duty Wall Mount Unit Heater	<b>Phase</b> 1 = Single-phase 3 = Three-phase	<b>Voltage</b> A = 208v B = 240v C = 277v	<b>Style</b> 2 = Series 20 5 = Series 50	<b>Built-In Thermostat</b> 0 = None T = Unit-mounted tamper-resistant thermostat		
<b>Unit Capacity</b>						
02 = 2 kW	04 = 4 kW					
03 = 3 kW	05 = 5 kW					



UHWA



UHAA

The **UHAA Architectural Series** are styled in a vandal-resistant design for all commercial, institutional and many industrial applications. They are particularly suited for schools, office buildings, dormitories, stores, hospitals and other public buildings.

- Built - in tamper resistant thermostat & disconnect switch
- Rugged grille made of 18 gauge (1.2 mm thickness) steel painted with a dark brown baked enamel finish.
- Unique vane axial fan wheel: draws in large volumes of air then quietly and gently discharges 175 cfm of heated air downward into the room.

<b>UHAA</b>	<b>04</b>	<b>3</b>	<b>B</b>	<b>T</b>	<b>A</b>	<b>D</b>
<b>Equipment Type</b> Architectural Wall Mount Unit Heater	<b>Phase</b> 1 = Single-phase 3 = Three-phase	<b>Voltage</b> A = 208v/1 B = 240v/1 C = 277v/1 E = 120v/1 J = 208v/3 K = 240v/3	<b>Thermostat</b> T = Unit-mounted tamper-proof thermostat	<b>Disconnect</b> D = Unit-mounted disconnect switch		
<b>Unit Capacity</b>						
15 = 1.5 kW	04 = 4 kW					
02 = 2 Kw	48 = 4.8 Kw					
03 = 3 kW						

# Additional Electric Unit Heater Styles

## Hose-Down Units

The **UHRA Series** of hose-down electric unit heaters are constructed for use in areas that require washing or hosing of equipment due to a dirty or dusty industrial environment in non-hazardous locations. The totally enclosed, watertight casing made with corrosion-resistant material, makes the unit ideal for industrial heating applications. All controls are built-in and the safety temperature controls are wired in a nonmetallic NEMA 4x control panel with single-point power connections.



- Heavy-duty 304 stainless steel casing
- NEMA 4x nonmetallic control panel
- 24-volt transformer and control circuit
- Three-position switch (off - heat - fan)
- Disconnect switch with enclosure interlock
- Capillary thermostat with stainless steel sensor
- Automatic reset thermal cutout
- Totally enclosed UL listed motor
- Pilot light (power on indicator)
- Chrome-plated finned tubular element

<b>UHRA</b>	<b>15</b>	<b>3</b>	<b>D</b>	<b>A</b>	<b>A</b>	<b>T</b>
<b>Equipment Type</b>	<b>Unit Capacity</b>	<b>Phase</b>	<b>Voltage</b>			
Hose-Down	03 = 3.3 kW    20 = 20 kW	1 = Single-phase	A = 208v			
Corrosion-Resistant	05 = 5k W    25 = 25 kW	3 = Three-phase	G = 240v			
	07 = 7.5 kW    30 = 30 kW		C = 277v			
	10 = 10 kW    40 = 40 kW		D = 480v			
	15 = 15 kW    48 = 48 kW		F = 600v			

## 115v Portable Electric Heaters



The **Phoenix FireBird Compact 20** is a powerful, portable, and safe heater providing instant heat exactly where you need it. Speed up the drying process, or provide supplemental heat virtually anywhere with this incredibly compact and durable heater.

- Remote Thermostat with 25' connecting wire (included with unit)
- Double-walled, screened enclosure for heating elements
- Standard MERV-11 air filter included
- Stainless Steel Cabinet

Item #	Power	Heat Output	Voltage	CFM	Dimensions	Weight
4033450	Up to (4) 12 Amp 115v	5,000 – 20,000 BTU (5K per 115v Plug)	115v/60/1	250	13" x 12.5" x 26"	36 lbs.

## Hydronic Unit Heaters



The **Model S Serpentine Coil** is designed for hot water applications from 8,030 BTU to 35,900 BTU.



The **Heavy-Duty Model S** header-type unit can be used with either steam or hot water systems and is available in capacities from 18.0 to 360.0 MBh.



**Vertical units** are available in fifteen sizes for steam or hot water heating. Steam ranges from 26 to 705 MBH). Hot water ranges from 18.9 to 519.4 MBH.

**Contact HD for additional details and selection assistance with your hot water or steam unit heater needs.**



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