

# 2020 | 2021 Electric Heat Catalogue



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# Fan-forced Heaters



Find the right fit for you - fan-forced heaters are great heating solutions for residential areas including laundry rooms, vestibules, bathrooms, and even large foyers. Although all electric heat is 100% efficient, you will see some energy savings with a fan-forced heater because it takes very little time to heat a room. Fan-forced heaters circulate the air throughout the room which results in the space warming much quicker than with other room heaters. For versatility and efficiency, choose fan-forced heat.

**Exclusive X Element**

The exclusive X-shaped convection heating element paired with a low-thermal fan-forced heater maximizes efficiency

**Towel Warmer**

Integrated towel bars provide the feeling of luxury

**Thermostat and Timer**

Built-in electronic thermostat, in addition to an electronic timer that has an indicator light, for 5 to 90 minutes of accelerated heating

**7641-C14-BB  
Adagio Bathroom Heater with  
Towel Warmer**

**Product Dimensions (WxHxD)**  
13-3/8" x 28-3/8" x 4"  
34.0 cm x 72 cm x 10 cm

**Watts**  
1400 / 600

**Volts**  
240

**Weight**  
18.6 lbs. / 8.4 kg

# Calypso

## Fan-forced Heaters

### Heat On Demand

Low-thermal mass heating element combined with low-pressure fan heats your bathroom quickly

### Thermostat and Timer

Built-in electronic thermostat, in addition to an electronic timer that has an indicator light, for 5 to 90 minutes of accelerated heating

### Louvered Exhaust

Air outlet hides the unit interior and directs heat toward the center of the room



### 7825-C20-BB Calypso Bathroom Heater

**Product Dimensions (WxHxD)**  
12-1/4" x 16-1/8" x 6"  
31 cm x 41 cm x 15 cm

**Watts**  
1000 - 2000

**Volts**  
240

**Weight**  
18.6 lbs. / 8.4 kg

# Piccolo

## Fan-forced Heaters

### Recessed Design

Installs between wall studs for clean, low-profile installation

### Thermostat and Timer

Built-in electronic thermostat, in addition to an electronic timer that has an indicator light, for 5 to 90 minutes of accelerated heating

### Splash Proof

Constructed with safety in mind, the covered heating element is also inaccessible to children



### 7831-C15-BB Piccolo Bathroom Heater

#### Product Dimensions (WxHxD)

15" x 15-3/4" x 7/8"  
38.0 cm x 40.0 cm x 2.2 cm

#### Watts

750 - 1500

#### Volts

240

#### Weight

12.4 lbs. / 5.6 kg

# Soprano

## Fan-forced Heaters

### Downflow Design

Installs discretely, high on the wall, making it ideal for areas and walls where space is limited

### Louvres

Air outlet hides the unit interior and directs heat towards the center of the room

### Splash Proof

Constructed with safety in mind



### 7808-C15-BB Soprano High-wall Heater

Product Dimensions (WxHxD)  
13-1/2" x 9" x 5-1/2"  
34.3 cm x 23.0 cm x 14 cm

Watts  
750 - 1500

Volts  
240

Weight  
6.1 lbs. / 2.8 kg

# Com-Pak Series

## Fan-forced Heaters

### Thermostat

Available with or without built-in thermostat

### Built-in Overheat Protection

Includes high temperature safety shutoff for complete peace-of-mind

### Quality

A strong galvanized wall can recesses into the wall and is paired with a grille that is powder-coated to remove sharp edges and provide a durable, corrosion-resistant finish



Model	Watts	Volts	BTU	Weight (lbs./kg)
CSC072W*	750 / 563	240 / 208	2560 / 1925	7 / 3.17
CSC101W*	1000	120	3415	7 / 3.17
CSC102W*	1000 / 750	240 / 208	3415 / 2560	7 / 3.17
CSC102TW	1000 / 750	240 / 208	3415 / 2560	7 / 3.17
CSC122W*	1250 / 937	240 / 208	4265 / 3200	7 / 3.17
CSC152W*	1500 / 1125	240 / 208	5120 / 3840	7 / 3.17
CSC152TW	1500 / 1125	240 / 208	5120 / 3840	7 / 3.17
CSC202W*	2000 / 1500	240 / 208	6825 / 5120	7 / 3.17
CSC202TW	2000 / 1500	240 / 208	6825 / 5120	7 / 3.17

\*Units do not have a built-in thermostat



Product Dimensions (WxHxD)  
9" x 12" x 4"  
22.9 cm x 30.5 cm x 10.2 cm

All units come complete with wall can and grille.

### Accessories (sold separately)

Model	Description
C1TKW	2" x 3" wall construction trim kit
C4TKW	Surface trim kit
CTT1W	Single pole built-in thermostat kit
CTT2W	Double pole built-in thermostat kit



# Com-Pak Bath Series

## Fan-forced Heaters

### Thermostat and Timer

An integrated thermostat and timer allow you to stay in control of your temperature at all times

### Built-in Overheat Protection

Includes high temperature safety shutoff for complete peace-of-mind

### Quality

A strong galvanized wall can recesses into the wall and is paired with a grille that is powder-coated to remove sharp edges and provide a durable, corrosion-resistant finish



Model	Watts	Volts	BTU	Weight (lbs./kg)
CBC132TW	500 / 800	240 / 208	1710 / 2730	8 / 3.6
	1300 / 375		4440 / 1280	
	600 / 975		2050 / 3300	



Product Dimensions (WxHxD)  
9" x 12" x 4"  
22.9 cm x 30.5 cm x 10.2 cm

All units come complete with wall can and grille.

# Energy Plus

## Fan-forced Heaters

### Thermostat

An integrated electronic digital thermostat allows you to stay in control of your temperature at all times and reduces up to 30% on your heating bill

### Quiet

Enjoy ultra-quiet operation thanks to the variable speed fan

### Quality

A strong galvanized wall can recesses into the wall and is paired with a grille that is powder-coated to remove sharp edges and provide a durable, corrosion-resistant finish



Model	Color	Watts	Volts	BTU	Weight (lbs./kg)
CEFC163TW	White	1000/1600/1500	120/240/208	3415/5460/5120	8.1 / 3.6
CEFC163TB	Black	1000/1600/1500	120/240/208	3415/5460/5120	8.1 / 3.6



Product Dimensions (WxHxD)  
9" x 12" x 5/8"  
22.9 cm x 30.5 cm x 1.6 cm

All units come complete with controller, wall can and grille.

### Fan-forced Heating

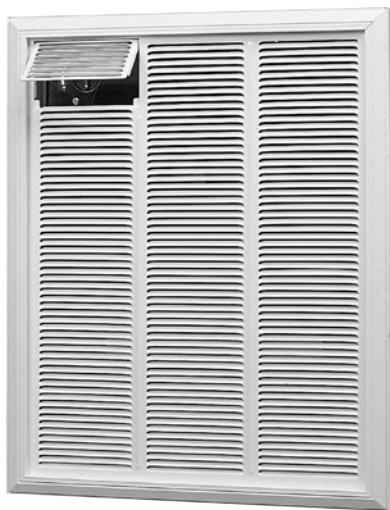
Ideal for maintaining comfort in areas subject to cold drafts such as vestibules and stairwells

### Flexible Installation

All models offer recessed or surface installation, ceiling or wall mounting

### Access Door

Convenient and subtle access door can be locked for tamperproof applications



**Product Dimensions (WxHxD)**  
 16-3/4" x 21-1/2" x 5-1/4"  
 42.5 cm x 54.6 cm x 13.3 cm

Model	Watts	Volts	BTU	Weight (lbs./kg)
RFI815D31W	1500 / 1125	240 / 208	5118 / 3840	28 / 12.7
RFI820D31W	2000 / 1500	240 / 208	6824 / 5118	28 / 12.7
RFI830D31W	3000 / 2250	240 / 208	10236 / 7680	28 / 12.7
RFI840D21W	4000	208	13648	28 / 12.7
RFI840D31W	4000 / 3000	240 / 208	13648 / 10236	28 / 12.7
RFI848D31W	4800 / 3600	240 / 208	16378 / 12283	28 / 12.7

### Accessories (sold separately)

Model	Description
RFP8DW	Surface mount box
RFITF	T-bar ceiling mount trim
RFIFPW	Front panel kit

# Baseboards



Electric baseboards have been an innovation that has continued to thrive in the heating industry over decades. This traditional and efficient heating solution is here to stay, and we have a multitude of varieties from which to choose. Replace existing baseboard heaters with improved baseboard technology that you can rely on to keep your loved ones warm in the cold months. Installed out of sight, tucked away neatly on the floor and against the wall, you will almost forget your heater is there with the quiet operating features. See how the products that you have depended on for years are advancing and growing alongside you and your family.

# Linear Convector Baseboards

## Baseboards

### Compact Size

Up to 42% smaller in length than conventional baseboards

### Construction

Shark-fin heating element blade design improves heat transfer, provides quiet operation and extends product life

### Flexibility

Discreet styling, reduced length and added versatility of placement provide more options when designing a room



Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
LC2005W31	500 / 375	240 / 208	1706 / 1280	20 / 50.8	3.75 / 1.7
LC2507W31	750 / 563	240 / 208	2559 / 1919	25 / 63.5	4.4 / 2.0
LC3010W31	1000 / 750	240 / 208	3412 / 2559	30 / 76.2	5 / 2.3
LC3512W31	1250 / 938	240 / 208	4265 / 3199	35 / 88.9	6.65 / 3
LC4015W31	1500 / 1125	240 / 208	5118 / 3839	40 / 101.6	7.5 / 3.2
LC5020W31	2000 / 1500	240 / 208	6824 / 5120	50 / 127.0	8.2 / 3.7
LC6025W31	2500 / 1875	240 / 208	8530 / 6398	60 / 152.4	9.7 / 4.4

Height x Depth  
6-5/8" x 2-3/8"  
16.9 cm x 5.9 cm

### Accessories (sold separately)



### Thermostat Kit

DTK-SP (Single Pole)  
DTK-DP (Double Pole)

# Proportional Convector Baseboards

## Baseboards

### Compact Size

Up to 42% smaller in length than conventional baseboards

### Economical

Built-in electronic thermostat uses up to 33% less energy than conventional baseboards and thermostats

### Thermostat

Built-in CONNEX receiver allows wireless temperature control with optional wall-mounted CONNEX controller



Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
PC2005W31	500 / 375	240 / 208	1706 / 1280	20 / 50.8	4 / 1.8
PC2507W31	750 / 563	240 / 208	2559 / 1919	25 / 63.5	4.65 / 2.1
PC3010W31	1000 / 750	240 / 208	3412 / 2559	30 / 76.2	5.25 / 2.4
PC3512W31	1250 / 938	240 / 208	4265 / 3199	35 / 88.9	6.65 / 3
PC4015W31	1500 / 1125	240 / 208	5118 / 3839	40 / 101.6	7.75 / 3.5
PC5020W31	2000 / 1500	240 / 208	6824 / 5120	50 / 127.0	8.45 / 3.8
PC6025W31	2500 / 1875	240 / 208	8530 / 6398	60 / 152.4	9.95 / 4.5

Height x Depth  
6-5/8" x 2-3/8"  
16.9 cm x 5.9 cm

### Wireless Control Options

Model	Description
DPCRWS	Single-zone CONNEX Controller
CX-MPC	Multi-zone Programmable CONNEX Controller
CX-WIFI	Wi-Fi Multi-zone Programmable CONNEX Controller



CX-MPC



CX-WIFI



DPCRWS

# Traditional Baseboards

## Baseboards

### Safe, Flush Installation

Installs right on the floor with the back of unit in contact with wall

### Perfect Replacement

Ideal for renovations as it is just the right size for old electric baseboard heater replacements

### Quiet Operation

Heating element floats on high-temperature nylon supports to reduce thermal expansion noises



Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
DPEG0300W	300 / 225	240 / 208	1024 / 768	22-3/4 / 57.8	4.5 / 2
DPEG0500W	500 / 375	240 / 208	1706 / 1280	27-3/4 / 70.3	5.4 / 2.4
DPEG0750W	750 / 563	240 / 208	2559 / 1919	37-3/4 / 95.7	7 / 3.2
DPEG1000W	1000 / 750	240 / 208	3412 / 2559	47-7/8 / 121.8	8.7 / 3.9
DPEG1250W	1250 / 838	240 / 208	4265 / 3199	57-3/8 / 145.9	10.7 / 4.9
DPEG1500W	1500 / 1125	240 / 208	5118 / 3839	66-1/8 / 168.0	12.7 / 5.7
DPEG1750W	1750 / 1313	240 / 208	5971 / 4488	75-3/8 / 191.6	13.2 / 6
DPEG2000W	2000 / 1500	240 / 208	6824 / 5120	84-1/4 / 214.0	16.2 / 7.3
DPEG2500W	2500 / 1875	240 / 208	8530 / 6398	102-1/4 / 259.7	17.8 / 8

**Height x Depth**  
5-3/4" x 2-5/8"  
14.8 cm x 6.6 cm

### Accessories (sold separately)



### Thermostat Kit

KIT-DPEG-T1BL (Single Pole)  
KIT-DPEG-T2BL (Double Pole)

# Hydronic Baseboards

## Smart Design

Innovative technology with environmentally-friendly mineral oil that retains heat much longer than standard electric baseboards

## Safe

Lowest surface temperatures available - perfect for homes with kids and pets

## Silent, clean operation

Virtually silent operation with no plumbing required



Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
EBHN500W	500 / 375	240 / 208	1710 / 1280	35 / 88.9	17.3 / 7.8
EBHN750W	750 / 563	240 / 208	2560 / 1925	47 / 119.4	21.5 / 9.8
EBHN1000W	1000 / 750	240 / 208	3415 / 2560	59 / 149.9	26.4 / 12
EBHN1250W	1250 / 937	240 / 208	4265 / 3200	71 / 180.3	31.7 / 14.3
EBHN1500W	1500 / 1125	240 / 208	5120 / 3840	83 / 210.8	35.9 / 16.3

Height x Depth  
9-1/2" x 3-1/4"  
24.1 cm x 8.3 cm

### Accessories (sold separately)



### Thermostat Kit

EBKNW



# Panel Convectors



Warm up quickly and quietly with an electric panel convector, as it circulates hot air through the whole room. Convection heating relies on the cycle of cool air being heated inside the panel, rising, and pushing cooler air down to be heated. Choose from a series of sleek designs and innovative functions to opt into an alternative to radiators. It is easy to warm up to the idea of supplemental heat with the safe and easy-to-use Panel Convector.

# Allegro II Series

## Panel Convectors

### Exclusive X Element

The exclusive X-shaped convection heating element paired with a low-thermal fan-forced heater maximizes efficiency

### Choose Your Profile

Available in 3 profiles - low, standard and high - for more installation location flexibility.

### Programmable Settings

Choose between four settings to heat your room: Comfort; Economy; Frost protection (45°F (7°C)); and Program



Allegro 14

Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
7305-C05-BB	500 / 375	240 / 208	1706 / 1279	19-1/4 / 48.9	9.6 / 4.4
7305-C10-BB	1000 / 750	240 / 208	3412 / 2559	25-1/2 / 64.9	11.9 / 5.4
7305-C15-BB	1500 / 1125	240 / 208	5118 / 3838	33-3/8 / 84.9	15 / 6.8
7305-C20-BB	2000 / 1500	240 / 208	6824 / 5118	44-1/2 / 112.9	18.8 / 8.5

**Height x Depth**  
14-1/8" x 4"  
36.0 cm x 10.0 cm



Allegro 18

Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
7306-C05-BB	500 / 375	240 / 208	1706 / 1279	16-1/8 / 40.9	10.6 / 4.8
7306-C10-BB	1000 / 750	240 / 208	3412 / 2559	19-1/4 / 48.9	11.2 / 5.1
7306-C15-BB	1500 / 1125	240 / 208	5118 / 3838	25-1/2 / 64.9	13.7 / 6.2
7306-C20-BB	2000 / 1500	240 / 208	6824 / 5118	33-3/8 / 84.9	16.8 / 7.6

**Height x Depth**  
18-1/2" x 4-3/8"  
47.0 cm x 11.0 cm



Allegro 26

Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
7307-C05-BB	500 / 375	240 / 208	1706 / 1279	13 / 32.9	12.4 / 5.6
7307-C10-BB	1000 / 750	240 / 208	3412 / 2559	16-1/8 / 40.9	14.2 / 6.4
7307-C15-BB	1500 / 1125	240 / 208	5118 / 3838	22-3/8 / 56.9	17.6 / 8
7307-C20-BB	2000 / 1500	240 / 208	6824 / 5118	30-1/4 / 76.9	22.9 / 10.4

**Height x Depth**  
26-3/4" x 4-3/4"  
68.0 cm x 12.0 cm

# Apéro Series

## Panel Convectors

### Efficient Heating

Designed to create a comfortable space, the air circulates gently and continuously in perfect silence while warming the room

### Slim Design

The heater only takes up a small amount of space in your home without compromising on comfort

### Thermostat

Built-in electronic thermostat means no need to install a wall thermostat when adding heat to a room with a central system



Model	Watts	Volts	BTU	Length (in/cm)	Weight (lbs./kg)
7359-C05-BB	500 / 375	240 / 208	1706	13-1/4 / 34	6.9 / 3.1
7359-C07-BB	750 / 565	240 / 208	2559	13-1/4 / 34	7.2 / 3.3
7359-C10-BB	1000 / 750	240 / 208	3412	16-1/2 / 42	8.1 / 3.7
7359-C12-BB	1250 / 940	240 / 208	4265	19-5/8 / 50	9.1 / 4.1
7359-C15-BB	1500 / 1125	240 / 208	5118	22-7/8 / 58	10.7 / 4.8
7359-C17-BB	1750 / 1315	240 / 208	5971	26 / 66	11.7 / 5.3
7359-C20-BB	2000 / 1500	240 / 208	6824	29-1/8 / 74	13.1 / 5.9

**Height x Depth**  
17-1/4" x 3-7/8"  
44.5 cm x 10 cm

**Optimized Output**

The 45° air outlet allows heat to flow toward the center of the room for a uniform comfort

**Exclusive X Element**

Features an ingenious surface design that improves comfort and offers superior performance

**Affordable**

A simple objective: create a budget friendly heater that makes no compromise on comfort



Model	Watts	Volts	Length (in/cm)	Weight (lbs./kg)
7356-C07-BB	750 / 565	240 / 208	13-3/8 / 34	7.2 / 3.3
7356-C10-BB	1000 / 750	240 / 208	16-1/2 / 42	8.1 / 3.7
7356-C15-BB	1500 / 750	240 / 208	22-7/8 / 58	10.7 / 4.8
7356-C20-BB	2000 / 1500	240 / 208	29-1/8 / 74	13.1 / 5.9

**Height x Depth**  
 17-3/4" x 4"  
 44.5 cm x 10.0 cm

# DEP/DNP Series

## Panel Convectors

### Top-venting Design

Top discharge provides powerful convection airflow

### Quiet Operation

No moving parts allows for silent, comfortable heating

### Construction

European designed front cover is built with durable 21 gauge steel



#### DEP Series

Model	Watts	Volts	Length (in/cm)	Weight (lbs./kg)
DEP0500	500 / 375	240 / 208	16-3/4 / 42.5	6.7 / 3
DEP1000	1000 / 750	240 / 208	20-3/4 / 52.5	8.7 / 4
DEP1500	1500 / 1125	240 / 208	24-5/8 / 52.5	10.7 / 4.9
DEP2000	2000 / 1500	240 / 208	32-1/2 / 82.5	12.8 / 5.8

Built-in electronic thermostat

**Height x Depth**  
15-3/4" x 4-1/2"  
40 cm x 11.4 cm



#### DNP Series

Model	Watts	Volts	Length (in/cm)	Weight (lbs./kg)
DNP0500	500 / 375	240 / 208	16-3/4 / 42.5	6.7 / 3
DNP1000	1000 / 750	240 / 208	20-3/4 / 52.5	8.7 / 4
DNP1500	1500 / 1125	240 / 208	24-5/8 / 52.5	10.7 / 4.9
DNP2000	2000 / 1500	240 / 208	32-1/2 / 82.5	12.8 / 5.8

Requires wall thermostat (not included)

**Height x Depth**  
15-3/4" x 4-1/2"  
40 cm x 11.4 cm

# Outdoor Heat



IR heating is perfect for homeowners, business owners, landlords, designers or builders looking to enhance an outdoor entertaining space with a premium comfort product that is complimentary to modern design. There are three ways to install an IR heater from Dimplex: hang it on the wall; hang it from the ceiling; or attach it to a floor stand. All units must be hardwired and are protected from tough natural elements for long-lasting durability. Stay warm during any season with IR heat.

# DSH Heater

## Outdoor Heat

### Infrared Heating

Provides premium comfort by reaching maximum heat in less than 3 seconds

### Ease of Operation

Programmable timer with remote control, features safety shutoff after 8 hours of continuous operation

### Outdoor Rated

Water/dust tight IP65 rating for outdoor applications



**Product Dimensions (WxHxD)**  
 23-1/2" x 6" x 12-7/8"  
 59.6 cm x 15.4 cm x 32.6 cm

Model	Watts	Volts	BTU	Weight (lbs./kg)
DSH20W	2000	240	1710	11.7 / 5.3

### Accessories (sold separately)



**DSHCMB**  
 Ceiling-mount  
 Bracket

**DSHSTAND**  
 Floor Stand

**Nextrema® Schott**

Nextrema Schott glass ensures even heat distribution and minimizes light emissions.

**Ease of Operation**

Programmable timer with remote control, features safety shutoff after 8 hours of continuous operation.

**Outdoor Rated**

Water/dust tight IP65 rating for outdoor applications.



Model	Watts	Volts	Length (in/cm)	Weight (lbs./kg)
DIR15A10GR	1500	120	35-1/2 / 90.1	13.4 / 6.1
DIR18A10GR	1800	240	35-1/2 / 90.1	13.4 / 6.1
DIR22A10GR	2200	240	35-1/2 / 90.1	13.4 / 6.1

Height x Depth  
6-3/4" x 3"  
17.1 cm x 7.6 cm



Model	Watts	Volts	Length (in/cm)	Weight (lbs./kg)
DIR30A10GR	3000	240	50-5/8 / 128.6	18.4 / 8.4

Height x Depth  
6-3/4" x 5"  
17.1 cm x 12.8 cm



# Specialty



Browse through a variety of specialty heaters for spaces less commonly thought of, but just as well used. Whether you are keeping equipment from freezing overnight or looking for some warmth on your toes in the morning, our selection of specialty heaters has you covered. We have frost protection/pumphouse, ceiling mounted, under-cabinet, garage and workshop heaters – for those hard-to-fit places that need heat too. There is no thinking twice about keeping warm this season with our wide selection of specialty heaters.

# Pump House Heater

Specialty

## Frost Protection

Ideal solution for moist or cold environments where equipment needs to stay above freezing

## Safe

Built-in safety shutoff makes it perfect for low-clearance locations like crawlspaces

## Thermostat

Built-in adjustable thermostat with freeze protection setting and additional no heat setting



Model	Watts	Volts	BTU	Weight (lbs./kg)
FP051TB	500	120	1710	8 / 3.6
FP052TB	500 / 375	240 / 208	1710 / 1280	8 / 3.6
FP102TB	1000 / 750	240 / 208	3415 / 2560	9.5 / 4.3

Product Dimensions (WxHxD)  
 28-1/2" x 4" x 6-1/2"  
 71.4 cm x 10.2 cm x 16.5 cm

# Ceiling-mounted Heaters

Specialty

## Ease of Installation

Ceiling installation reduces potential for damage

## Economical

Efficiently circulates air and directs heat downward

## Thermostat

Built-in thermostat included



RCH5031CXW



RCH5031W

Model	Watts	Volts	CFM	Weight (lbs./kg)
RCH5031CXW	5000	240	150	20 / 9.1
RCH5031W	5000	240	150	18.2 / 8.25

Product Dimensions (WxHxD)  
 16" x 5-1/4" x 16"  
 40.6 cm x 13.3 cm x 40.6 cm



Single-zone  
Controller

DPCRWS

Included with RCH5031CXW

# Under Cabinet Heater

Specialty

## Ease of Installation

Provides floor warming without major renovations

## Flexible Wattage

Adjust the heater voltage and wattage to provide the right amount of heat for any space

## Quality

Superior enclosed element provides long life and safety



Shown with black trim kit



Customize with your choice of three included grille colors and two trim kits

### Accessories (sold separately)



**Double Pole Thermostat Kit**

CKHATD23

Model	Watts	Volts	BTU	Weight (lbs./kg)
RKHA20D31MC	450	120	1535	9.5 / 4.3
	900	120	3071	
	1350	120	4606	
	1800	120	6142	
	900 / 675	240 / 208	3071 / 2303	
	1800 / 1350	240 / 208	6142 / 4606	

Product Dimensions (WxHxD)  
 23-3/8" x 3-3/8" x 9-1/2"  
 59.4 cm x 8.6 cm x 24.1 cm

# Industrial Unit Heater

**Specialty**

## Supplemental Heating

Ideal for retrofit or new construction, the EUH series are perfect for hard-to-heat areas

## Direct Wire

Requires direct wiring for an ideal and seamless installation

## Thermostat

Built-in adjustable thermostat on all models



Product Dimensions (WxHxD)  
13" x 19-1/2" x 13-3/8"  
33 cm x 49.5 cm x 34 cm

Model	Watts	Volts	BTU	Weight (lbs./kg)
EUH08B34CT	8000	240 / 208	25590 / 19193	46 / 21
EUH08B74CT	8000	480	25590	50 / 22
EUH10B34CT	10000 / 7500	240 / 208	34120 / 25590	46 / 21
EUH10B74CT	10000	480	34120	50 / 22

### Accessories (sold separately)

Model	Description
EUHWB	Wall hanger bracket

## CUH

- Powerful heat output up to 5000W (240V)
- Adjustable louvers direct warm air where needed
- Built-in single-pole thermostat for accurate temperature control
- Requires direct wiring for an ideal and seamless installation

## DGWH, DCH & EMC

- 300 CFM delivers powerful heat output
- Thermal overheat protection stops heater from running if it gets too hot
- Includes 6 foot cord with NEMA standard plug (6-20P or 6-30P)
- Built-in single-pole thermostat for accurate temperature control



CUH05B31TG



DGWH4031G



DCH4831LG



EMC4240G



Model	Description	Watts	Volts	BTU	CFM	Product Dimensions (WxHxD)	Weight (lbs./kg)
CUH05B31TG	Compact Unit Heater	5000 / 3750	240 / 208	17060 / 12795	300	9" x 11" x 9" 22.9 cm x 27.9 cm x 22.9	10 / 4.5
DGWH4031G	Garage/Workshop Heater	4000	240	13648	300	9" x 11" x 7-1/2" 22.9 cm x 27.9 cm x 19.1 cm	10 / 4.5
DCH4831LG	Portable Construction Heater	4800	240	16377	300	9" x 11" x 7-1/2" 22.9 cm x 27.9 cm x 19.1 cm	10.9 / 4.95
EMC4240G	Enclosed Motor Construction Heater	4800	240	16377	300	9" x 11" x 7-1/2" 22.9 cm x 27.9 cm x 19.1 cm	10.9 / 4.95



**TEN252DW**  
Cadet Non-Programmable  
Double Pole Electronic Thermostat

Watts                      Volts  
1250 / 2163 / 2500    120 / 208 / 240



**TEP302DW**  
Cadet Programmable  
Double Pole Electronic Thermostat

Watts                      Volts  
1500 / 2600 / 3000    120 / 208 / 240



**TS321W**  
Dimplex  
Single Pole Thermostat

Watts                      Volts  
5000                      240

**TEN362DW**  
Cadet Non-Programmable  
Double Pole Electronic Thermostat

Watts                      Volts  
1800 / 3120 / 3600    120 / 208 / 240

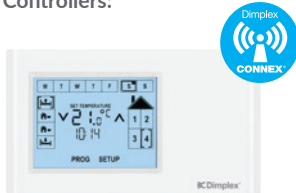
**TEP362DW**  
Cadet Programmable  
Double Pole Electronic Thermostat

Watts                      Volts  
1800 / 3120 / 3600    120 / 208 / 240

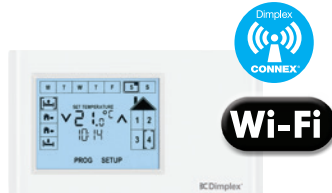
**TS322W**  
Dimplex  
Double Pole Thermostat

Watts                      Volts  
5000                      240

Controllers:



**CX-MPC**  
CONNEX® Multi-zone  
Programmable Controller



**CX-WIFI**  
CONNEX® Multi-zone Wi-Fi  
Programmable Controller



**DPCRWS**  
CONNEX®  
Single-zone Controller

