



TPI
CORPORATION
America's Comfort Conditioning Company



Hardware Division

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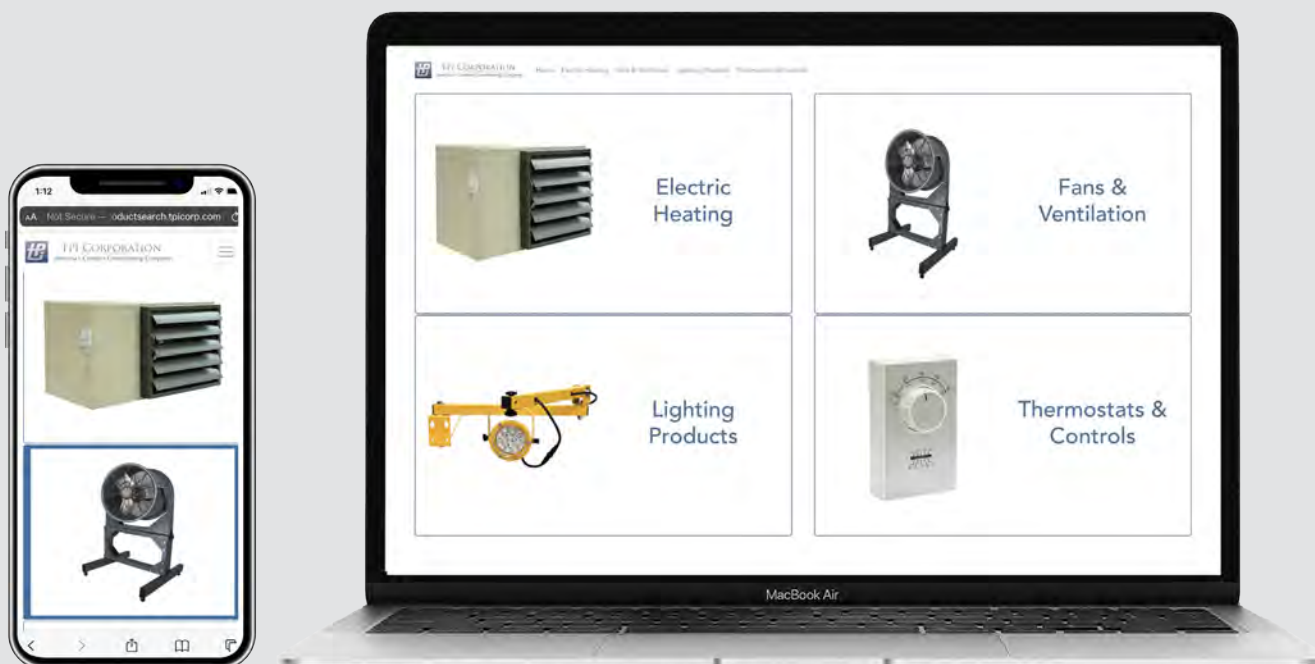
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TAKE A LOOK AT WHAT'S NEW

NAVIGATING OUR PRODUCTS HAS NEVER BEEN EASIER.

We've revamped our web search to be simple, more responsive and mobile friendly.



Search all of our products from *anywhere* - browse by category, or narrow your search with filters such as: series name, phase, CFM, size, amps or air throw. Need a spec sheet? Select a model, then save or print.

ELECTRIC UNIT HEATERS

HAZARDOUS LOCATION FAN FORCED UNIT HEATER



HLA SERIES

3.3 - 25 KW

- Class 1 Group D & Class 2 Groups E, F, G Divisions 1 & 2
- Permanently sealed liquid to air finned tube heat exchanger
- Built in thermostat and disconnect with pilot light option
- Stainless steel and aluminum pressure relief valve
- Ethyl glycol to water mixture used as a heat transfer fluid

WASHDOWN RATED FAN FORCED UNIT HEATER

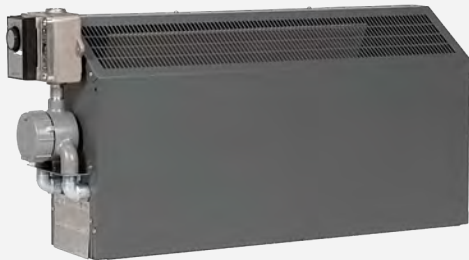


5500 SERIES

3.3 - 48 KW

- Stainless steel finned tubular electric elements
- Disconnect switch, thermostat, and pilot light standard
- Three position ON / OFF / FAN CONTROL on control panel
- Capillary thermostat with stainless steel sensor
- NEMA 4x non-metallic control panel on bottom of unit

HAZARDOUS LOCATION CONVECTION HEATER



FEP SERIES

800 - 3400 WATTS

- Class 1 Group B, C, D - Divisions 1 & 2, 280 Degrees C
- Bottom in, front out air flow
- Factory installed disconnect and thermostat options
- Stainless steel cartridge element in aluminum finned copper
- Heavy duty 16-gauge housing, powder coat gray textured finish

HORIZONTAL OR VERTICAL FAN FORCED UNIT HEATER



5100 SERIES

3.3 - 100 KW

- Heating element copper clad steel sheath with brazed fins
- Totally enclosed, permanently lubricated motor
- 1 stage 2.5 to 20 KW and 2 stage from 25 to 50 KW units
- 60 and 70 KW models 3 stage - 80, 90, 100 KW models 4 stage
- Electronic step controller for BAS interface on 60-100 KW units

HORIZONTAL FAN FORCED UNIT HEATER



UH SERIES

3.3 - 48 KW

- Heavy gauge welded steel cabinet with powder coat finish
- Individually adjustable louver assembly
- Totally enclosed, permanently lubricated motor
- Circular copper clad steel sheath element with brazed fins
- Controls built into control enclosure on heater

ELECTRIC INFRARED OVERHEAD HEATERS

OUTDOOR / INDOOR RATED QUARTZ INFRARED HEATER



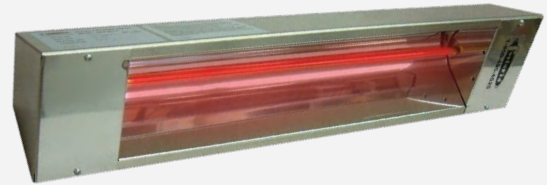
OCH SERIES

1500 TO 3000 WATTS



- Listed for suspended, totally exposed or indoor spot heating
- Gold anodized aluminum reflector and end caps
- Powder coated steel or stainless steel housing
- 60 degree symmetrical heat pattern
- Made in USA

OUTDOOR RATED PATIO STAINLESS STEEL INFRARED HEATER



RPH SERIES

1600 WATTS



- 30 degree symmetrical heat pattern with instant heat intensity
- Ruby red quartz lamp infrared heating element for less glare
- Stainless steel housing with coilzak aluminum reflector
- Great for patio or restaurant comfort heating applications
- Voltage options: 120V, 208V or 240V
- Made in USA

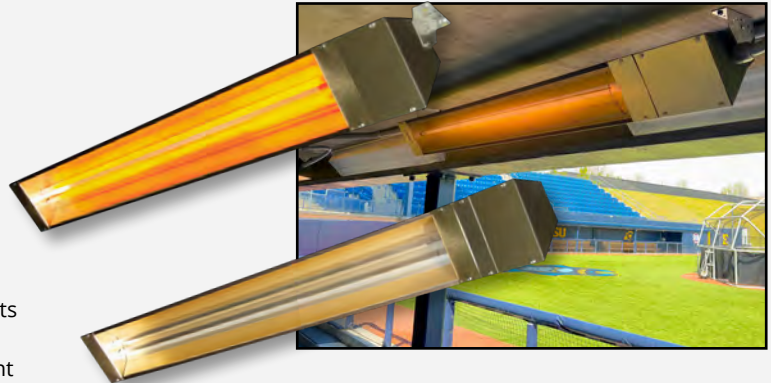
INDOOR/OUTDOOR RATED QUARTZ ELECTRIC INFRARED HEATER

OCH2 SERIES

4 - 6 KW



- 2 Frosted Quartz Tube heating elements (included)
- Listed for suspended, totally exposed (outdoor) and indoor spot heating applications
- 60° Symmetric Heat Pattern
- Gold anodized aluminum reflector and end caps
- 6" long lead wires for direct field connection
- Voltage options: 208V, 240V, 277V or 480V
- OCH2-55 operates at 4000 Watts / OCH2-66 at 6000 Watts
- Wall or ceiling mounted using the supplied mounting brackets which allow up to a 45° horizontal tilt adjustment
- Made in the USA



MULTI-MOUNT QUARTZ LAMP ELECTRIC INFRARED HEATER

TH / THSS / THA SERIES

3.2 TO 10.95 KW



- 2 or 3-element fixtures both painted steel or stainless steel
- Stainless steel models have non-corrosive housing, hardware and brackets; durable in harsh environments
- Gold anodized aluminum reflectors and end caps
- 30, 60, 90 degree symmetrical or asymmetrical heat pattern
- Listed for suspended, totally exposed (outdoor), or high-bay (indoor) applications, comfort heating or snow melting
- Clear 12mm Quartz lamp(s) included
- Made in USA



ELECTRIC BASEBOARD AND WALL HEATERS

FAN FORCED WALL HEATER

3310 SERIES

750 TO 4800 WATTS



- Powder coated 18 gauge steel front
- Automatic reset thermal limit
- Steel block fin element
- Weight 22 lbs.
- Vane axial fan blade: 600 RPM / 175 CFM
- Grill dimensions: 16 3/16" Wide x 21" High
- Rough in dimensions: 14 1/8" Wide x 19 1/2" High x 4" Deep
- Units with dual wattage, factory wired to highest wattage
- Wattage selectable at time of installation on some models
- Made in U.S.A.



STAINLESS STEEL CONVECTION BASEBOARD HEATER



2900S SERIES

375 TO 2500 WATTS

- Available in white or ivory with stainless steel heating element and Aluminum fins
- Painted 22 gauge steel front with 20 gauge junction boxes located on each end of the heater - junction boxes contain quick connect cable clamps and 6" ground lead wires
- Over-temperature thermal limit extends entire length of heated area
- Heater can be mounted to the wall by using the key hole knockouts every 4" at the back of the heater
- Optional in-built thermostats field installed in the junction box
- Made in U.S.A.

HEAVY DUTY COMMERCIAL CONVECTION BASEBOARD HEATER



2900C SERIES

375 TO 2500 WATTS

- Bankers bronze with stainless steel heating element and Aluminum fins
- Powder coated 22 gauge steel front with 20 gauge junction boxes located on each end of the heater - junction boxes contain quick connect cable clamps and 6" ground lead wires
- Over-temperature thermal limit extends entire heated length of unit
- Heater can be mounted to the wall by using the key hole knockouts every 4" at the back of the heater
- Optional In-Built thermostats field installed in the junction box
- Made in U.S.A.

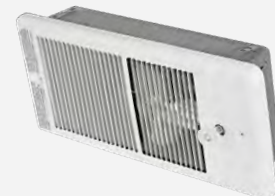
LOW PROFILE FAN FORCED WALL HEATER - WITH WALL BOX

4300 SERIES

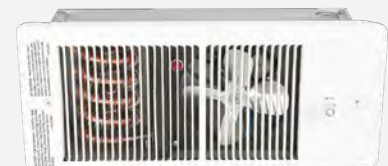
750 TO 4800 WATTS



- Available in ivory or white
- Powder coated 20 gauge steel front
- Manual reset thermal limit
- Finned tubular steel element
- Propeller style fan blade - 2200 RPM / 70 CFM
- Unit not approved for ceiling mount applications
- Unit can be positioned to allow left, right or top discharge
- Made in U.S.A.



With Built-In Thermostat



Without Built-In Thermostat

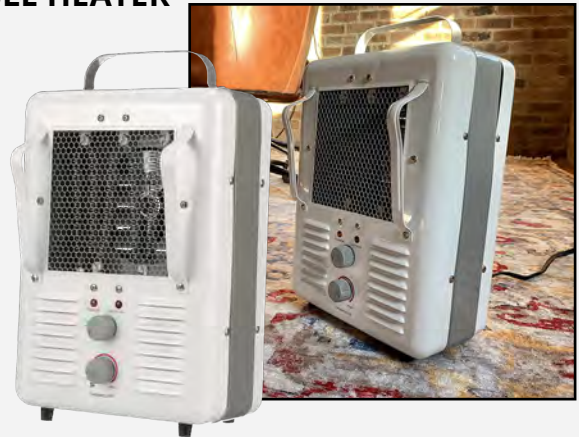
PORTABLE ELECTRIC HEATERS

120 VOLT "MILK HOUSE" STYLE FAN FORCED PORTABLE HEATER

188 TASA

1500/1300 WATTS

- 1300W & 1500W heat settings plus fan only setting
- Temperature control thermostat
- 6' long - 3 conductor cord
- Imported to TPI Corporation specifications
- Triple safety system:
 - Tip over switch
 - Automatic reset type limit control
 - Thermal cut-off device

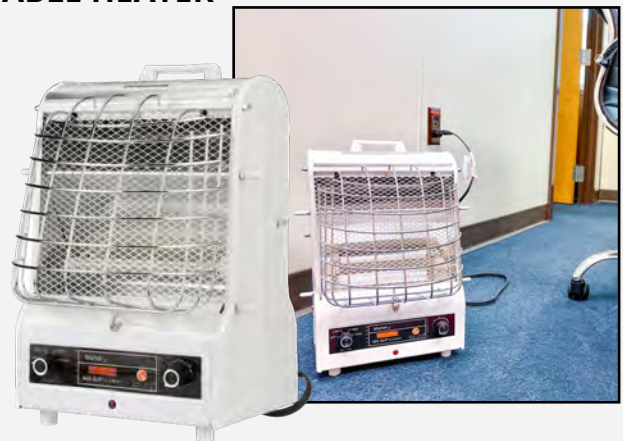


120 VOLT RADIANT AND/OR FAN FORCED PORTABLE HEATER

198 TASA

1500/900/600 WATTS

- 3-Heat settings:
 - 600 Watt radiant
 - 900 Watt fan forced
 - 1500 Watt radiant & fan forced
- Temperature control thermostat
- Heats up to 150 sq.ft.
- Dual safety system:
 - Tip over switch
 - Manual reset type limit control
- 6' long - 3 conductor cord
- Imported to TPI Corporation specifications

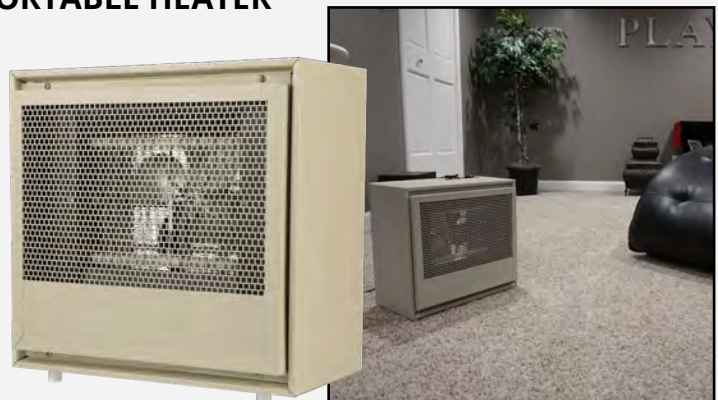


240 VOLT DUAL HEAT FAN FORCED PORTABLE HEATER

474 SERIES

1920/3840 WATTS

- 1920W & 3840W heat settings
- Temperature control thermostat (40°-110° F)
- Manual reset type limit control
- 6' long - 3 conductor cord
- Imported to TPI Corporation specifications



PORTABLE ELECTRIC HEATERS

240/208 GARAGE OR WORKSHOP FAN FORCED PORTABLE HEATER



5800 SERIES

3000 TO 4800 WATTS



- ETL C/US listed for indoor residential, commercial, & industrial heating applications
- Fan-forced heater generates 238 CFM'S; provides an 8' heat discharge
- Produces up to a 63° temperature rise
- Operates on 240/208V, 4800 or 4000 Watts, 30A/20A plug type, 1-Phase
- All steel construction with powder coated beige finish
- Black 6' long cordset, with molded plug
- Power-on indicator & overheat pilot lights
- Built-in thermostat, with automatic thermal limit cut-out safety device

240/208 VOLT "BULLDOG" FAN FORCED PORTABLE HEATER



680 SERIES

3000 TO 5600 WATTS



- UL listed for indoor residential (non-dwelling), commercial, industrial heating applications
- Fan-forced heater generates 262 CFM's providing a 10' heat discharge producing up to a 75° temperature rise
- Operates on 240/208V, 5600 or 4000 Watts, 30A/20A plug type 1-Phase
- All steel construction with powder coated beige finish
- Black 6' long cordset, with molded plug
- Power-on indicator light
- Built-in thermostat, with automatic thermal limit cut-out safety device with manual reset

240 VOLT SALAMANDER FAN FORCED PORTABLE HEATER



FES SERIES

10 kW



- Safety yellow heater enclosure with safety guards on both air intake and output openings
- Long-life finned tubular heating elements, high-limit thermal cutout switch with automatic reset
- Control knob allows for fan only operation and thermostat adjustment from 40° to 100°F
- Housing features a built-in rotating stop allowing adjustments for up to 90° from center axis
- Includes access panel for direct wiring connections
- 10" industrial heavy duty wheels and handle for easy portability over all surface types
- 10' long pre-wired cable and straight blade range plug included with 10kW model
- Made in the USA

THERMOSTATS

LINE VOLTAGE 'HEAT AND COOL' THERMOSTAT



ET9 SERIES

- Single pole and double pole
- Heat only, cool only, & heat or cool
- DP models include positive off
- Celsius and Fahrenheit temperature scale
- Thermometer standard
- Heating: 22A @120-277VAC resistive
- Cooling: 3/4HP @ 125VAC / 1.5HP @ 250/277 VAC
- Range: 50-90°F (unless otherwise noted)
- Imported to TPI Specifications



LINE VOLTAGE 'HEAT ONLY' THERMOSTAT



2000 SERIES

- Shadow White or Ivory
- Single pole and double pole
- DP models include positive off
- 22 Amps, 277 Volts AC
- Heat only / Range: 50-90°F
- Imported to TPI Corporation specifications
- Compliant with RoHS2 Directive (2011/65/EU), that of which includes the application exemptions outlined in Annex III of the directive



ABOUT TPI CORPORATION

For over 70 years TPI Corporation has been known as America's Comfort Conditioning Company. Today - as a U.S. based privately held manufacturer - TPI Corporation continues to produce innovative, industry leading products for the electric heating, fan and ventilation, industrial lighting, commercial controls, and industrial oven markets.

Did you know? TPI Corporation strives to be as vertically integrated as possible to be able to meet the continuously changing peak demands of each heating and ventilation season. We manufacture almost all of our products in-house, including our heating elements.



VENTILATION PRODUCTS

CEILING FANS



E-CF SERIES

56" & 60"

- 56", or 60"
- 120V; single phase
- Quiet operation, high efficiency, low energy consumption
- Downdraft on reversible

PEDESTAL FANS



CACU, HD, IHP, ACH & ACU SERIES

3,000 - 6,800 CFM

- 20", 24", or 30"
- 1/4, 1/3 or 1/2 HP models available
- Oscillating fan heads on certain models
- Various mounts available

PORTABLE BLOWERS



CPB & PBX SERIES

Up to 23,500 CFM's (PBX Series)

Up to 8,800 CFM'S (CPB Series)



- Fan is available with belt or direct drive motor; hazardous location models also available with explosion proof motors
- 36", 42", or 48" sizes offered for belt drive models
- 24", 30", & 36" for direct drive models
- 120V - 2 speed (CPB models); 120V, 240/480V, 120/240V (PBX models)
- 1, 1/2, 3/4 HP operation
- Standard, swivel, mini or suspension models available
- Aluminum, 3 paddle blade (direct drive) or 4-paddle (belt drive)
- Corrosion and dent proof high density polyethylene housing
- SJT-type cord - 3 conductor - 8' long cord (CPB models); 10' cord (PBX models)

HIGH VELOCITY BLOWERS



HV SERIES

3,000 - 9,000 CFM



- 18", 24" or 30" high velocity blowers
- ETL C/US listed for indoor spot cooling applications
- 20-gauge all steel construction housing with gray epoxy powder coated finish
- Heavy duty yoke mounting bracket design with 2" square steel tubing frame
- Direct drive; totally enclosed air over motor generating up to 9,000 CFM's
- Single speed, ball-bearing with split capacitor, permanently lubricated
- Aluminum 3-paddle blades
- Wall and ceiling mounting options / accessories available
- Adjustable swivel and tilt from 0 to 180° on horizontal and vertical axis
- 1 Phase, 120V, 208/240V, 277V or 480V 3-Phase, 480V

VENTILATION PRODUCTS

FLOOR FANS



CF SERIES

750 - 1,725 CFM



- 12", 18" or 20" models
- 120 Volt operation
- Rotary switch ; SJT-type cord - 3 conductor - 7' long
- Aluminum 3-paddle blades ; coated steel guard with retaining clips for easy access cleaning

WORKSTATION FANS



U SERIES

700 - 2,100 CFM



- 12", 18", or 24" models
- 120 Volt operation ; 700 to 2100 CFM
- Some models approved for outdoor applications
- Yoke mount standard
- Permanently lubricated motors

DIRECT DRIVE EXHAUST FANS

CE SERIES

680 - 3,950 CFM

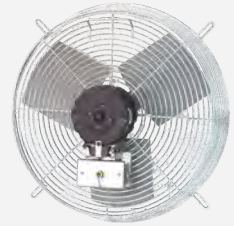
- 10" to 30" exhaust
- 1/12 HP to 1/4 HP motors
- 120 Volt operation
- Three different models to choose from
- Totally enclosed motors
- Made in the U.S.A.



CE-DV



CE-DS



CE-D

HEAVY DUTY BELT DRIVE EXHAUST FANS

EHB SERIES

4,900 - 44,600 CFM

- 24" to 60" belt-drive exhaust fans
- Totally enclosed hazardous location motors
- 1 or 3 phase models
- Cast aluminum blades on hazardous location models
- 1/4 HP to 5 HP motor ratings
- Made in the U.S.A.

