



# DURA HEAT<sup>®</sup>



**KEROSENE**



**LP/NATURAL GAS**



**LP/NATURAL GAS**



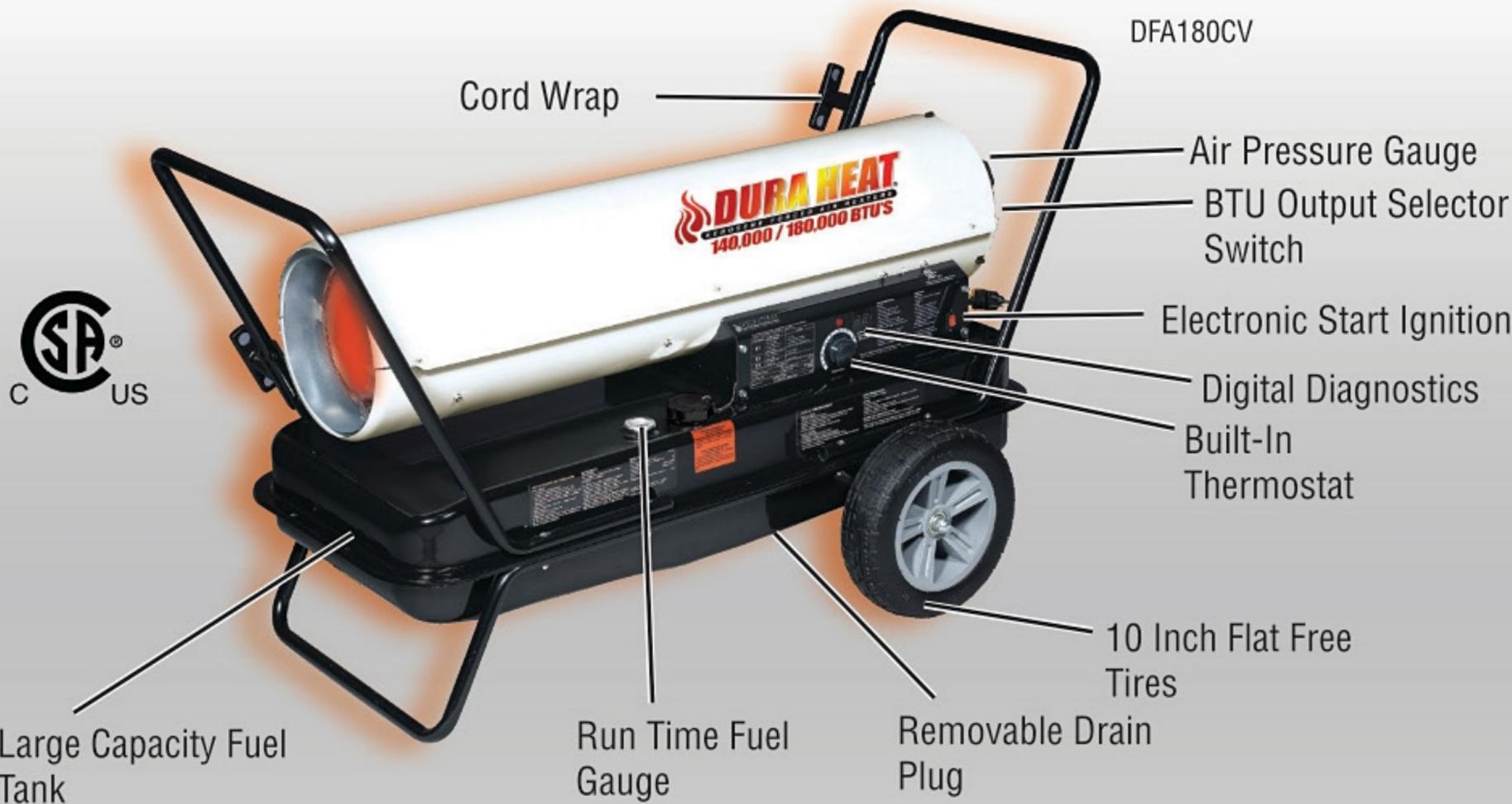
**ELECTRIC**

**AT WORK... AT HOME... AT PLAY**

# KEROSENE FORCED AIR HEATERS



SEE THE DURA HEAT DIFFERENCE.



## THE BRAND TRUSTED FOR NEARLY 40 YEARS

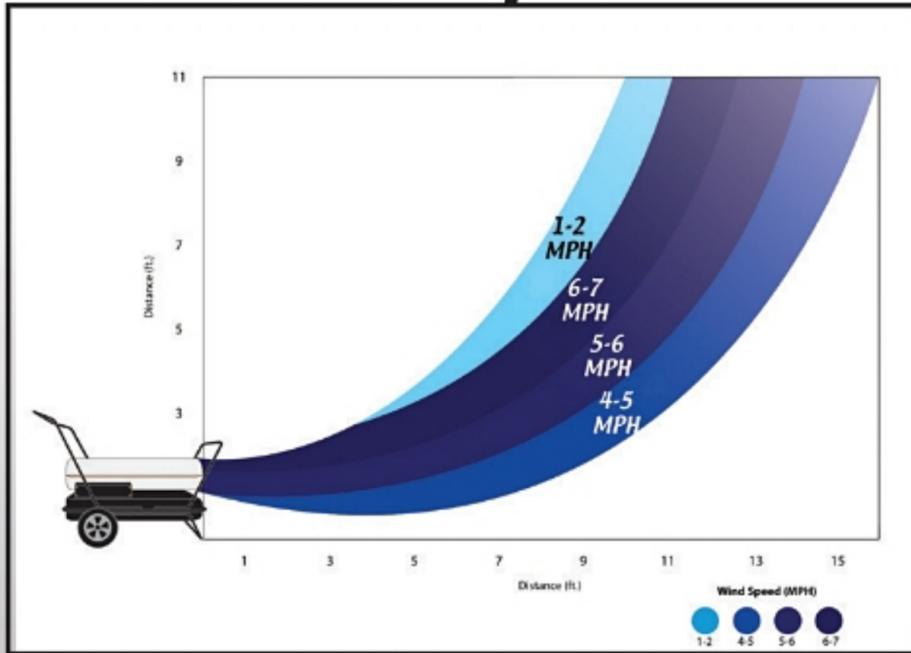
- Multi-Fuel Tested
- RSG - Ready..Start...Go Technology
- More BTU's than Competative Brands
- Dual Heat Technology (on select models)
  - Models up to 650,000 BTU's

# KEROSENE FORCED AIR HEATERS

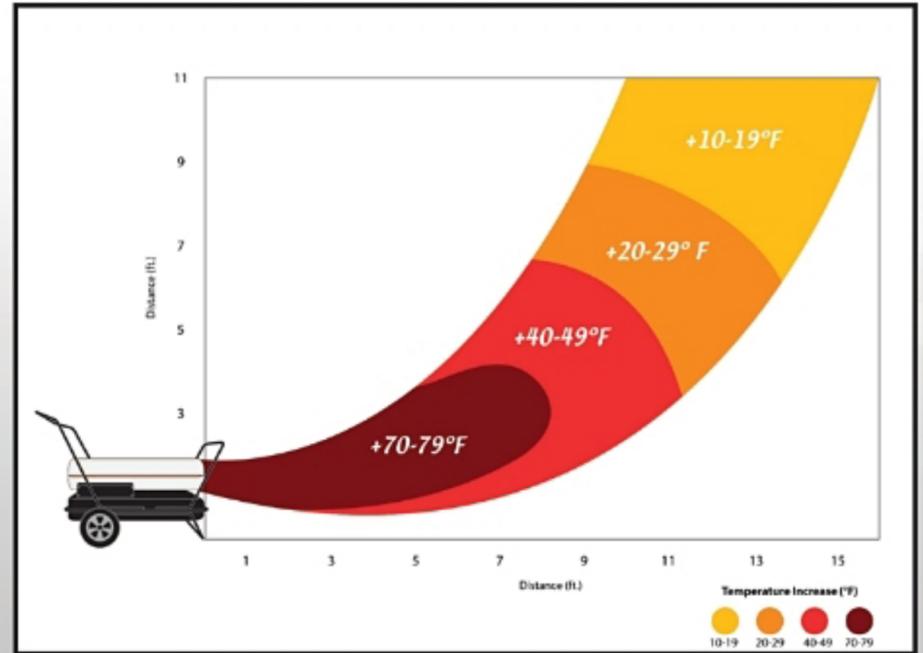


**Larger, More Powerful Motors Than Some Competitors.**

## Greater Wind Speed.



## Greater Heat Distribution.



### – Instant Heat

- Just add fuel...Plug them in...They're ready to go!  
(Some assembly required on large models)

### – Large Capacity Fuel Tanks

- Provide a full working day of heat on just one tankful

### – RSG... Ready, Start, Go

- Ready, Start, Go technology provides fast, dependable performance

### – Dual Heat

- Select models allow user set-back of Btu output, conserving fuel and extending operating time

### – Perfect for...

- Construction Sites
- Agricultural Areas
- Equipment Barns
- Garages
- Concrete Work
- Warehouses

### – Easy to Service



Check state & local codes for permitted uses

# **DURA HEAT**<sup>®</sup>

KEROSENE FORCED AIR HEATERS

**50K  
BTU's**



## **ALL MODELS**

- Electronic start ignition
- Run time fuel gauge
- Heats up to 1200 sq. ft.
- Auxillary power outlet
- Overheat safety shutoff

Model #DFA50

**\*NOTE:** Requires 120 volt grounded outlet for proper operation. Check state and local codes for permitted uses.



## **CONTRACTOR GRADE**

**80K  
BTU's**

- Electronic start ignition
- Built-in thermostat
- Heats up to 2000 sq. ft.
- Auxillary power outlet
- Overheat safety shutoff

Model #DFA80T

**\*NOTE:** Requires 120 volt grounded outlet for proper operation. Check state and local codes for permitted uses.



**BUILT-IN  
THERMOSTAT**



# KEROSENE FORCED AIR HEATERS

**135K  
BTU's**



**DIGITAL  
DIAGNOSTICS**

## **COMMERCIAL GRADE**

- Handle kit for increased portability
- 10" Flat-free all season tires
- Digital diagnostics LED temperature indicator
- Heats up to 3200 sq. ft.
- Operates up to 10 hours on one tankful

**Plus all standard and contractor grade features**

**Model #DFA135C**

**\*NOTE: Requires 120 volt grounded outlet for proper operation.  
Check state and local codes for permitted uses.**



## **MULTI-FUEL CAPABLE**

All Duraheat kerosene forced air heaters have been factory tested to operate with 1-K Kerosene, #1 & #2 Fuel Oil and Diesel, JP-8 and Jet-A Fuels

See page 9 for detailed specifications

# **DURA HEAT**<sup>®</sup>

KEROSENE FORCED AIR HEATERS



## **DUAL HEAT**

- Allows user set-back of Btu output to minimize fuel consumption and extend operating time (140,000 - 180,000 BTU's)
- Large capacity 13 gallon fuel tank
- Built-in air pressure gauge
- Extension cord wrap
- Digital diagnostics and LED temperature indicator
- 10" Flat-free all season weather tires
- Tank drain plug
- 600 CFM
- Operates up to 13 hours on one tankful



**Model #DFA180CV**

**Plus all standard and contractor grade features**

**\*NOTE: Requires 120 volt grounded outlet for proper operation.  
Check state and local codes for permitted uses.**

**See page 9 for detailed specifications**

# KEROSENE FORCED AIR HEATERS



**220K  
BTU's**

## **DUAL HEAT**

- Allows user set-back of Btu output to minimize fuel consumption and extend operating time (180,000 - 220,000 BTU's)
- Large capacity 13 gallon fuel tank
- Built-in air pressure gauge
- Extension cord wrap
- Digital diagnostics and LED temperature indicator
- 10" Flat-free all season weather tires
- Tank drain plug
- 650 CFM
- Operates up to 10 hours on one tankful

**Model #DFA220CV**

**Plus all standard and contractor grade features**

**\*NOTE: Requires 120 volt grounded outlet for proper operation.  
Check state and local codes for permitted uses.**

**COMMERCIAL  
GRADE**

See page 9 for detailed specifications

## HIGH PRESSURE MODELS

- Ideal for agricultural, mining, large warehouses, and other special applications
- Heavy duty steel construction
- Large diameter tires
- CSA certified

**400K  
BTU's**

- Heats up to 8,500 sq. ft.
- Built-in thermostat
- Built-in air pressure gauge
- 13" pneumatic wheels

**Model #DFA400T**



**650K  
BTU's**

- Heats up to 13,500 sq. ft.
- Built-in thermostat
- 12" solid flat-free wheels

**Model #DFA650T**



## MULTI-FUEL CAPABLE

All Duraheat kerosene forced air heaters have been factory tested to operate with 1-K Kerosene, #1 & #2 Fuel Oil and Diesel, JP-8 and Jet-A Fuels

**\*NOTE:** Requires 120 volt grounded outlet for proper operation.  
Check state and local codes for permitted uses.

# KEROSENE FORCED AIR SPECIFICATIONS

	HEAVY DUTY			COMMERCIAL			HIGH PRESSURE	
	DFA50	DFA80T	DFA135C	DFA180CV	DFA220CV	DFA400T	DFA650T	
MODEL	DFA50	DFA80T	DFA135C	DFA180CV	DFA220CV	DFA400T	DFA650T	
Dual Heat	No	No	No	Yes	Yes	No	No	
BTU Output/Hour	50,000	80,000	135,000	140K/180K	180K/220K	400,000	650,000	
Airflow CFM (cu. ft. min)	175	265	500	600	650	1400	3600	
Heating Area (Sq. Ft.) Approximate	1200	2000	3200	3250-4300	4000-5300	8500	13,500	
Fuel Consumption (gal./hr)	.38	.58	1.0	1.0/1.25	1.25 /1.55	3.0	4.9	
Fuel Tank Size	5	5	10	13	13	29	50	
Drain Plug	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Operating Time (Hours/Tankfull)	14	8.5	10	10-13	9-10	9.5	10	
Air Pressure Gauge	No	No	No	Yes	Yes	No	No	
Auxiliary Power Outlet	Plug	Plug	Plug	Plug	Integral	Integral	No	
Digital Diagnostics (Temp. & Error Code)	No	Yes	Yes	Yes	Yes	Yes	Yes	
Extension Cord Wrap	No	No	No	Yes	Yes	Yes	No	
LED Power Lamp	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
One Touch Electronic Start	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
"Run Time" Fuel Gauge	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Safety Flame-Out Shut -Off	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Thermostat (Built-in)	No	Yes	Yes	Yes	Yes	Yes	Yes	
Threaded Axle System	N/A	N/A	Yes	Yes	Yes	Yes	No	
Wheels	N/A	N/A	Flat-Free	Flat-Free	Flat-Free	Pneumatic	Flat Free	
Master Carton Dimensions (HxWxL) (Inches)	16.9 x 32 x 13.4	16.9 x 32 x 13.3	20.5 x 37 x 16.5	20.7 x 42.5 x 18	20.7 x 42.5 x 18	26 x 57.5 x 25.5	50 x 66 x 30	
Unit Shipping Weight (lbs.)	30.1	30.6	59.5	66.1	68	179.10	319	
Certification	CSA	CSA	CSA	CSA	CSA	CSA	CSA	
UPC Code	013204 700409	013204 706500	013204 712006	013204 717001	013204 721008	013204 704001	013204 006501	
Item Dimensions (HxWxL) (Inches)	16.7 x 13.3 x 31.9	16.9 x 11.9 x 32	23.25 x 19 x 36.25	26.1 x 23.25 x 42	26.6 x 23.9 x 43.3	32.75 x 31.25 x 54.5	48.7 x 28.5 x 69.2	
Item Weight (lbs.)	26	26	52.9	58.9	61	141	276	

\*To insure ongoing quality improvements, all specifications are subject to change.

# DURA HEAT®

PROPANE FORCED AIR HEATERS

## LP and Natural Gas Forced Air Heaters.

Our low pressure system is more durable than competitor's high pressure system.



Sturdy Steel Construction

Fold Down Handle

GFA150A

Brass Burner Nozzle

Heavy Duty Fan Motor

Adjustable Base Stand

One Touch Lighting

## DURA HEAT®

### LOW PRESSURE SYSTEM



- Low minimum required vapor system
- More Durable – less wear and tear on fittings/components/hoses
- Safest solution – CSA Certified

## COMPETITION

### HIGH PRESSURE SYSTEM



- High minimum required vapor pressure
- Less durable (20-40 times more stress applied to fittings/components/hoses)
- Passes NRTL Tests, but NOT the safest solution



### HIGH QUALITY MOTORS

- Premium quality sealed motors provide significantly greater wind speed, providing better heat flow
- Certified for safety in all conditions, including rain/wind



### SHADED-POLE MOTORS

- Also known as “disposable” motor style in the industry
- Lower RPM/ Wind speed
- Less efficient / durable
- Not practical for construction use



### BRASS NOZZLES

- Indestructible
- Proven performance
- Significantly more durable than stamped stainless steel nozzles



### STAINLESS STEEL STAMPED NOZZLES

- Will require replacement over time
- Significantly less durable
- High pressure passed NRTL... but is not the safest designed steel nozzles

# PROPANE FORCED AIR HEATERS



Clean burning temporary heat for outdoor and construction applications

## SIMPLE 1-2-3 OPERATION

1. Connect to fuel supply
2. Plug it in
3. Easy one handed lighting



## EXTENDED OPERATING TIMES

- Most models operate 11-18 hours on recommended tank sizes

## MINIMAL MAINTENANCE

- No moving parts

## VERSATILE

- Adjustable output (on most models)
- Adjustable heating angle

## PERFECT FOR...

- Dry Walling
- Worker Comfort
- Painting
- Loading Docks
- Garages
- Warehouses



All LP models include a 10 ft. hose & Regulator



- Fixed heat output
- For areas up to 1,000 sq. ft.
- Operates 11 hours on a single 20 lb. cylinder

Model #GFA40

Forced air heaters require electricity for operation.  
Not for use in tightly enclosed spaces.  
See page 20 for detailed specifications.



Propane cylinders sold separately  
Not for indoor residential use.

# PROPANE FORCED AIR HEATERS



**60K  
BTU's**



- Variable heat output
- For areas up to 1,500 sq. ft.
- Operates 7-14 hours on a single 20 lb. LP cylinder

**Model #GFA60A**



**125K  
BTU's**



- Variable heat output
- For areas up to 3,200 sq. ft.
- Operates 17-30 hours on a single 100 lb. LP cylinder

**Model #GFA125A**



Forced air heaters require electricity for operation.  
Not for use in tightly enclosed spaces.  
See page 20 for detailed specifications.

Propane cylinders sold separately  
Not for indoor residential use.

# PROPANE & NATURAL GAS FORCED AIR



**150K  
BTU's**

- Propane and natural gas models available
- Variable heat output
- For areas up to 3,800 sq. ft.
- Operates 14-18 hours on a single 100 lb. LP cylinder

Model #GFA150A - LP  
Model #GFA150NGDGD

NATURAL GAS



**300K  
BTU's**

## LARGEST VARIABLE OUTPUT LP

- Variable heat output
- For areas up to 7,000 sq. ft.
- Operates 7 hours on a single 100 lb. LP cylinder
- Built-in thermostat

Model #GFA300DGD

### LP GAS FORCED AIR HEATERS

- Clean burning, temporary heat for outdoor and construction application
- Minimal maintenance
- Quick, instant heat
- Extended "run time"



Forced air heaters require electricity for operation.  
Not for use in tightly enclosed spaces.  
See page 20 for detailed specifications.

Propane cylinders sold separately  
Not for indoor residential use.

# PROPANE CONVECTION HEATERS



**NO ELECTRICITY  
REQUIRED**

Propane (LP) convection heaters offer an inexpensive solution for big heating jobs. They operate on clean burning propane and require no electricity.

## 25,000 BTU's

- 15 - 25,000 BTU's
- Heats up to 600 sq. ft.
- Operates 28 hours on a single 20 lb. LP cylinder
- Uses a 20 lb. to 100 lb. LP tank

Model #LPC25



## 80,000 BTU's

- 50 - 80,000 BTU's
- Heats up to 2,000 sq. ft.
- Operates 17 hours on a single 40 lb. LP cylinder
- Uses a 40 lb. to 100 lb. LP tank
- Collapsible 2-piece design

Model #LPC80



## 200,000 BTU's

- 50 - 200,000 BTU's
- Heats up to 5,000 sq. ft.
- Operates 41 hours on a single 100 lb. LP cylinder
- Uses a 100 lb. LP tank

Model #LPC200



### EXTRA VALUE FEATURES

- 10 ft. hose and regulator included
  - Built-in wind shield protects burner flame
  - Safety auto shut-off
- An inexpensive solution for big heating jobs!

Not for indoor residential use.  
See page 20 for detailed specifications.

# RADIANT HEATERS

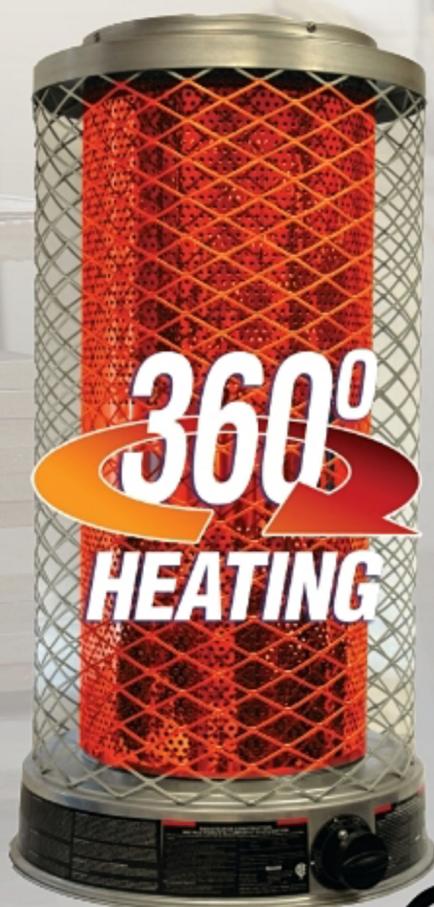


PROPANE &  
NATURAL GAS  
MODELS AVAILABLE

An inexpensive solution for temporary patio, garage, construction, and agricultural heating needs. Requires no electricity and features matchless ignition.

- Propane and natural gas models
- 50,000 - 250,000 BTU's
- Stainless steel emitter
- Large sturdy base to prevent tipping
- Inner wind shield

NO ELECTRICITY  
REQUIRED



## 100,000 BTU's

- Natural gas
- 50K - 75K - 100K BTU's
- Piezo ignition

Model #RA100NGDGD

## 125,000 BTU's

- Propane gas
- 50K - 75K - 125K BTU's
- Piezo ignition

Model #RA125LPDGD



## 250,000 BTU's

- Natural gas
- 250K BTU's
- Continuous spark

Model #RA250NGDGD



### RADIANT/CONVECTION HEATERS

- Requires no electricity
- Provides heat in a 360° radius
- High output at a low cost
- Quiet, simple operation

Not for use in tightly enclosed spaces.  
See page 20 for detailed specifications.

# The Dura Heat Portable 360°:

## USE ALMOST ANYWHERE!

### Outdoor/Emergency Indoor\* Approved

Portable propane heater provides temporary heat for you and your friends!

### VERSATILE

- Utilizes disposable 1lb. propane cylinders. \*Can also use a 20 lb. refillable tank
- Heats in a 360° radius
- Operates quietly and efficiently
- Completely portable/lightweight design
- Built-in carrying handle(s) for easy mobility



Model #: LP10-360

### EASY TO USE:

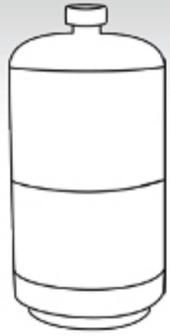
- Swivel valve for easy loading
- Safety tip-over shutoff
- Built-in oxygen depletion sensor (ODS)
- Protective grill guard
- Single 1 button lighting/heat control
- No batteries required

### 100'S OF APPLICATIONS:

- Patio / Porch / Deck
- Power Outages
- Ice Fishing / Hunting
- Cabins / Tents / Blinds
- Campsites / RVs / Trailers
- Tailgating / Parties / Picnics
- Sporting Events
- Worksites / Storage Sheds / Garages



Model #: LP18-360



1 lb.

**OR**



20 lb.

**20 lb. tank for outside use only**

Propane tanks/cylinders sold separately

**LP10-360:**

1. Utilize a 1 lb. propane cylinder to provide up to 3 hours of continuous heat (on low setting)
2. Convert for up to 58 hours of extended use with a 20 lb. propane tank using the recommended hose/filter kit option(sold separately)

**LP18-360:**

1. Utilize two 1 lb. propane cylinders to provide up to 3.5 hours on continuous heat (on low setting)
2. Convert for up to 32 hours of extended use with a 20 lb. propane tank using the recommended hose/filter kit option(sold separately)

**DURA HEAT PORTABLE 360 SPECIFICATIONS**

Model	Color	Heat Control	BTU's	Item Weight	Product Size (HxWxL)
LP10-360	Dark Green/Gray	Control Knob	7,500 - Low / 10,000 - High	6.57 lbs.	19" x 10.75" x 10.75"
LP18-360	Dark Green/Gray	Control Knob	13,500 - Low / 18,000 - High	8.75 lbs.	20.25" x 12.25" x 12.25"

*Due to ongoing quality improvements, specifications and designs are subject to change without notice.*

**Optional Accessories:**

**CARRYING CASE**

- All season weather-proof protection
- Rugged Handles
- Mesh pockets for propane
- Extension hose pouch
- Convenient shoulder strap
- Heavy duty two-way zippers



Model #: 20-2010 - LP10-360

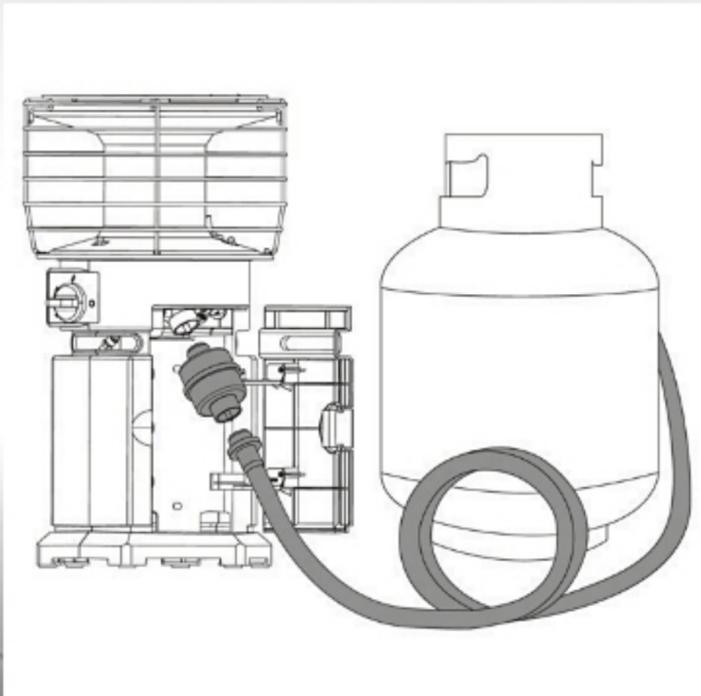
Model #: 20-2018 - LP18-360

**HOSE/FILTER KIT**

The 12 ft. Dura Heat propane hose and filter kit permits connection to a 20 lb. propane tank

Model #: 20-7512F

All accessories sold separately



# PROPANE TANK TOP HEATERS



## PROPANE "TANK TOP" HEATERS

From patio to ice house, sportsman to homeowner, these versatile LP heaters provide a low cost solution for almost any outdoor activity

- Provides quiet, instant infrared heat
- 3 adjustable heat settings
- Requires no electricity
- Heavy duty steel construction
- Uses a 20 lb. cylinder or larger (not included)
- Double burner heads swivel independently

**Not for use indoors or in tightly enclosed outdoor spaces.**

**CSA MODELS  
INCLUDE A SAFETY  
TIP-OVER SHUT OFF  
SEE PAGE 20**



- Fully assembled - Ready to use
- Connects quickly and easily to a standard propane tank
- Full heat output in seconds

**Heavy duty construction provides instant heat - when you need it most!**

### PERFECT FOR:

Hunting, Fishing, Camping, Picnics, Cookouts, Tailgating, Sporting Events, and Emergencies

See page 20 for detailed specifications.



Propane cylinders sold separately  
Not for indoor residential use.



## 360° "TANK TOP" HEATER

This Dura Heat tank top heater provides 360° of heat in a small and portable design. With variable heat output (30K/35K/40K), this versatile tank top heater is a good low cost solution for extra heat in many outdoor situations.

- CSA approved mercury free tip over shut-off
- 360° of instant radiant infrared heat in a small and portable design
- High efficiency stainless steel heat reflector
- Entire burner covered with a rust resistant chrome emitter guard
- Operates up to 14 hours on a 20 lb. propane tank
- Quick connect P.O.L. tank connection
- Accidental tip over shut-off
- Match light ignition
- Approved for outdoor use in Canada

**Model #TT-360**

**Not for use indoors or in tightly enclosed outdoor spaces.**



## Comfort Glow®

*Warming Millions for Nearly 40 Years*

## PORTABLE PROPANE RADIANT HEATER

Clean, quiet instant radiant heat in a portable design for easy movement. Adjustable heat control, ODS safety shut-off, and hose and regulator make this the perfect temporary heat source for tough jobs.

- 3 adjustable heat settings
- No electricity required
- Operates up to 60 hours on a standard 20 lb. tank
- Built-in oxygen depletion shut-off
- Built-in hose and pressure regulator
- Protective grill guard
- Heats up to 450 sq. ft.

**Model #GCH480**

**Not for use indoors or in tightly enclosed outdoor spaces.  
See page 20 for detailed specifications**



Piezo ignition  
3 heat settings



Four rolling casters with  
locking mechanism

# HEATER SPECIFICATIONS

## LP/NAT GAS FORCED AIR HEATER SPECIFICATIONS

Model	Description	BTU's	Lighting	Heating Area	Run Time	Product Size (HxWxL)	Ship Weight
GFA40	LP Fixed Output	40,000	Piezo-Direct Spark	1,000 sq. ft.	11 hrs.	13.8" x 7.25" x 18.5"	16.2 lbs.
GFA60A	LP Variable	30 - 60K	Continuous	1,500 sq. ft.	14 hrs.	14" x 7.25" x 18.25"	17.0 lbs.
GFA125A	LP Variable	70 - 125K	Continuous	3,200 sq. ft.	30 hrs.	15.8" x 11.8" x 25"	25.8 lbs.
GFA150A	LP Variable	120 - 150K	Continuous	3,800 sq. ft.	18 hrs.	16" x 11.8" x 25"	25.8 lbs.
GFA150NGDGD	NG Variable	150,000	Continuous	3,500 sq. ft.	13 hrs.	16" x 11.8" x 25"	22.3 lbs.
GFA300DGD	LP Variable	300,000	Interrupted	7,000 sq. ft.	7 hrs.	20.75" x 12.75" x 33.75"	41.0 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

## PROPANE CONVECTION HEATER SPECIFICATIONS

Model	Description	BTU's	Lighting	Heating Area	Run Time	Product Size (HxWxL)	Ship Weight
LPC25	Propane Convection	15 - 25K	Integrated	Up to 600 sq. ft.	Up to 28 hrs.	13" x 11.75" x 11.75"	7.8 lbs.
LPC80	Propane Convection	50 - 80K	Push Button	Up to 1,900 sq. ft.	Up to 17 hrs.	16" x 15" x 15"	14 lbs.
LPC200	Propane Convection	50 - 200K	Push Button	Up to 4,700 sq. ft.	Up to 41 hrs.	26.25" x 16" x 16"	16.3 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

## RADIANT HEATER SPECIFICATIONS

Model	Description	BTU's	Lighting	Heating Area	Product Size (HxWxL)	Ship Weight
RA100NGDGD	Natural Gas	50 - 75 - 100,000	Piezo Ignition	2,600 sq. ft.	29.92" x 16.34" x 16.34"	24.5 lbs.
RA125LPDGD	Propane	50 - 75 - 125,000	Piezo Ignition	2,900 sq. ft.	29.92" x 16.34" x 16.34"	25.4 lbs.
RA250NGDGD	Natural Gas	250,000	Continuous Spark	5,900 sq. ft.	44.29" x 14.69" x 14.69"	35.3 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

## PROPANE TANK TOP HEATER SPECIFICATIONS

Model	Description	BTU's	Lighting	Heating Area	Run Time	Product Size (HxWxL)	Ship Weight
TT-15S	Single Burner	9 - 13 - 15,000	Match	700 sq. ft.	Up to 48 hrs.	11.5" x 8.25" x 6.75"	3.2 lbs.
TT-15CSA	Single Burner	9 - 13 - 15,000	Match	700 sq. ft.	Up to 48 hrs.	11.5" x 8.25" x 6.75"	3.6 lbs.
TT-30CSA	Double Burner	18 - 26 - 30,000	Match	1,000 sq. ft.	Up to 48 hrs.	15.5" x 17.75" x 5.5"	7.2 lbs.
TT-360	360° Tank Top	30 - 35 - 40,000	Match	1,000 sq. ft.	Up to 14 hrs.	17.5" x 9.25" x 9.25"	6.4 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

## PROPANE CABINET HEATER SPECIFICATIONS

Model	Description	BTU's	Lighting	Heating Area	Run Time	Product Size (HxWxL)	Ship Weight
GCH480	Propane Utility Heater	6 - 12 - 18,000	Piezo Ign.	Up to 450 sq. ft.	Up to 60 hrs.	23" x 13.75" x 13.25"	20 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

# PORTABLE ELECTRIC HEATERS



## POWERFUL & EFFECTIVE

Dura Heat electric workspace heaters are designed and built for tough environments. Whether you need a portable heater to take with you to the jobsite or a permanent installation model to heat your garage, Dura Heat has a model to meet your needs.

- 15 Watt - 50 Watt models
- Powder-coated steel cabinets
- Heavy duty stainless steel or ceramic heating elements
- Built-in fan and tubular design maximize heat distribution
- Built-in thermostat and overheat shut-off devices

**WORKSPACE HEATER**  
**ÁREA DE CALEFACCIÓN**

**DURA HEAT**  
ELECTRIC FORCED AIR HEATER  
CALENTADOR ELÉCTRICO DE AIRE FORZADO

**240VOLT** REMOTE CONTROL

**POWERFUL & EFFECTIVE WORKSPACE HEAT**

- Heavy duty stainless steel heating element
- Built-in turbo fan and tubular design maximize heat distribution
- Automatic thermostat with remote control
- Ideal for workshop, garage, warehouse & agricultural buildings

\* Ceiling/wall mounting kit included

MODEL/MODELO: **EUH4000R**

Volts: 240 Amps: 20 Watts: 3750

BTU's: 12,800 Heats up to/Calienta hasta: 500 sq. ft.

**PORTABLE, POWERFUL AND EFFECTIVE**

- Heavy duty stainless steel heating element
- Built-in fan and tubular design maximize heat distribution
- Automatic thermostat
- Ideal for workshop, garage, contractors, worksite, warehouse, agricultural buildings & other unheated areas

MODEL/MODELO: **EUH1500**

Volts: 120 Amps: 15 Watts: 1500

BTU's: 5,120 Heats up to/Calienta hasta: 250 sq. ft.



**Approved for residential indoor use**

# PORTABLE ELECTRIC HEATERS



**120  
VOLTS**



## Workbox Digital Ceramic Heater

The Dura Heat XTR8000 workbox features a high efficiency ceramic PTC heating element with a construction grade high output fan that will provide a steady heat source at a lower operating cost than traditional electric heaters. Rugged, heavy duty construction with an ergonomic carry handle allows the unit to be moved from site to site with ease.

- Ceramic PTC heating element
- Overheat shut-off device
- Electronic thermostat 59-86°F
- Easy grip controls
- Digital LED temperature display
- Easy clean dust filter
- Accidental tip-over shut-off
- 110V/120V - 1500 Watts



**Model #XTR8000**

See page 25 for for detailed specifications

# PORTABLE ELECTRIC HEATERS



## 120V / 1500W / 15A

The EUH1465 is the newest addition to the electric utility heater line from Dura Heat. Simply plug the 6 ft. polarized plug into any 120 volt power outlet, set the easy access controls to your desired setting, and start receiving heat in seconds. The high efficiency ceramic PTC heating elements coupled with the powerful construction grade high output fan maximizes heat distribution. This provides you a strong and steady heat source at a lower operating cost. The heavy duty steel construction and built-in carry handle allows the heater to be moved to anywhere you need heat.

### EUH1465

- High efficiency PTC ceramic elements
- Rugged steel construction
- 6 ft. power cord with polarized plug
- Large, easy grip handle
- Fan only setting
- Built-in thermostat
- Overheat shut-off
- Sturdy base stand

Model #EUH1465

See page 25 for for detailed specifications



## 120V / 1500W / 15A

The 120V heavy duty stainless steel heating element of the EUH1500 is combined with a powerful fan to provide a steady stream of 5,120 BTU's of heat throughout your workspace. The pivoting base allows for directional adjustments while the built-in fan and tubular design maximize heat distribution.

### EUH1500

- Stainless steel heating element
- 6 ft. power cord with polarized plug
- Rugged steel construction
- Adjustable stand allows directional adjustments
- Fan only setting
- Built-in thermostat
- Overheat shut-off
- Fold-away carry handle for easy portability

Model #EUH1500

See page 25 for for detailed specifications



# MOUNTABLE ELECTRIC HEATERS



## 240V / 3750W / 20A

Nearly 13,000 BTU's in an instant! The EUH4000 provides powerful heating to any workspace area. The EUH4000 can be portable, or it can be mounted to the wall or ceiling with the included mounting kit.

### **EUH4000**

- Ceramic PTC heating element
- Overheat shut-off device
- Electronic thermostat 59-86°F
- Easy grip controls
- Digital LED temperature display
- Easy clean dust filter
- Accidental tip-over shut-off
- 110V/120V - 1500 Watts

**Model #EUH4000**

See page 25 for for detailed specifications

## 240V / 3750W / 20A

Nearly 13,000 BTU's in an instant! The EUH4000R provides powerful heating to any workspace area with the added convenience of remote control. The EUH4000R can be portable, or it can be mounted to the wall or ceiling with the included mounting kit.

### **EUH4000R**

- Stainless steel heating element
- Overheat shut-off
- Remote control
- Fan only setting
- Fan-forced hot air circulation
- Ceiling/wall mounting kit included
- NEMA #6-20P plug included. (Requires 240V outlet)



**Model #EUH4000**

See page 25 for for detailed specifications



# MOUNTABLE ELECTRIC HEATERS

## 240V / 4800W / 30A

Nearly 17,000 BTU's in an instant! The EUH5000 is a heavy duty workhorse comes complete with a stainless steel heating element and built-in fan to provide a steady stream of heat throughout your workspace. This electric forced air heater is portable, or can be mounted to the wall or ceiling with included mounting kit.

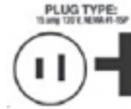
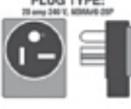
### **EUH5000**

- Stainless steel heating element
- Overheat shut-off
- Fan-forced hot air circulation
- Ceiling/wall mounting kit included
- NEMA #6-30P plug included (requires 240V outlet)

**Model #EUH5000**



### ELECTRIC FORCED AIR HEATER SPECIFICATIONS

Model	EUH1465	EUH1500	EUH4000	EUH4000R	EUH5000	XTR8000
VOLTS	120	120	240	240	240	120
AMPS	15	15	20	20	30	15
WATTS	1,500	1,500	3,750	3,750	4,800	1,500
BTU'S	5,120	5,120	12,800	12,800	16,400	5,120
PLUG TYPE	1-15P	1-15P	6-20P	6-20P	6-30P	5-15P
CORD	6 ft. 16 AWG polarized plug 	6 ft. 16 AWG polarized plug 	6 ft. 14 AWG 	6 ft. 14 AWG 	6 ft. 14 AWG 	6 ft. 16 AWG 
FAN	Delayed	Delayed	Continuous	Delayed	Continuous	Delayed
REMOTE	No	No	No	Yes	No	No
HEATING AREA (approx.)	250 sq. ft.	250 sq. ft.	500 sq. ft.	500 sq. ft.	700 sq. ft.	250 sq. ft.
UPC CODE	013204114657	013204415006	013204240004	013204340001	013204250003	013204280000
ITEM DIMS (HxWxL)	7.75" x 8" x 6"	12.5" x 10.75" x 8"	11.75" x 8.75" x 10.75"	11.75" x 8.75" x 10.75"	13" x 9" x 10.75"	15" x 10.8" x 14.4"
ITEM WEIGHT (lbs.)	3.69 lbs.	8 lbs.	12 lbs.	12 lbs.	12 lbs.	18.2 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

# HARD-WIRE ELECTRIC HEATERS



## Hard-wire Electric Heaters

Dura Heat permanent installation electric forced air workspace heaters provide powerful heating to any garage or workspace with directional air flow louvers to maximize heat distribution. The included handheld remote makes powering the unit on/off, adjusting the temperature, and activating the timer a snap. The included mounting kit allows the heater to be mounted on the ceiling or wall. This option makes these heaters the perfect choice for garages, workshops, warehouses, agriculture buildings, and many other heating areas. Professional installation recommended.

### **EWH5500**

### **240V / 5000W / 21A**

The EWH5500's 5,000 watts provide powerful heating to any workspace area with 17,060 BTU's in an instant!

- Hard-wire installation required
- Built in timer function
- Spiral wrapped, steel heating element
- LED thermostat settable from 45-99 degrees
- Stainless steel fan provides 500 CFM air circulation
- Ceiling/wall mounting kit included
- 240 Volts/21 AMPs, requires 30 AMP circuit
- Remote control
- Adjustable directional air flow louvers
- Heavy duty insulated cabinet with durable scratch resistant powder coat finish

**REMOTE CONTROL**



**17K BTU's**

# HARD-WIRE ELECTRIC HEATERS

## EWH9600



## 240V / 10,000W / 42A

The EWH9600's 10,000 watts provide powerful heating to any workspace area with 34,120 BTU's in an instant! This energy-efficient design automatically adjusts power usage based on the temperature setting.

REMOTE CONTROL

- Hard-wire installation required
- HI/LO/Fan only settings
- Spiral wrapped, steel heating elements
- LED thermostat settable from 45-99 degrees
- Stainless steel fan provides 500 CFM air circulation
- Ceiling/wall mounting kit included
- 240 Volts/42 AMPs, requires 50 AMP circuit
- Remote control
- Adjustable directional air flow louvers
- Heavy duty insulated cabinet with durable scratch resistant powder coat finish
- Built in timer function

34K BTU's

### GARAGE HEATER SPECIFICATIONS

Model	EWH5500	EWH9600
VOLTS	240	240
AMPS	21	42
WATTS	5,000	10,000
BTU'S	17,060	34,120
PLUG TYPE	Hard Wire	Hard Wire
CORD	N/A	N/A
FAN	Delayed	Delayed
REMOTE	Yes	Yes
HEATING AREA (approx.)	750 sq. ft.	1500 sq. ft.
UPC CODE	013204055004	013204096007
ITEM DIMS (HxWxL)	11.90" x 11.90" x 16.8"	15" x 11.90" x 16.8"
ITEM WEIGHT (lbs.)	20.90 lbs.	27.90 lbs.

Due to ongoing quality improvements, specifications and designs are subject to change without notice.

## **IMPORTANT... FOR ALL PRODUCTS IN THIS BROCHURE**

Consult with your retailer before making your final considerations.

Check state and local codes for permitted uses. Please see product packaging and owner's manual for complete details on proper installations and use of these products before purchasing.

To avoid property damage/personal injury or death, all products represented in this brochure must be installed, operated and maintained in accordance with the installation and instructions manual provided with each heater. Also consult the list of important safety features.

All fuel burning heaters shown in this brochure are not for use in living areas or tightly enclosed spaces.

Most applications require ventilation of 3 sq. ft. of fresh air for each 100,000 Btu/Hr. of heater rating.

Some heaters in this brochure require electricity for proper operation. All models are designed for use as a supplemental temporary heat source only.

Products in this brochure are hot when in use. To avoid burns, do not let bare skin touch hot surfaces. If provided, use handles when moving the heater.

Heating areas are estimated and will vary based on ceiling heights, insulations, ambient temperature, etc.

The only warranty we offer is our standard 1 year warranty, which has limitations.

To ensure you receive the best, most advanced products available, products specifications are subject to change without notice. See our website for the most current products and information - [worldmkting.com](http://worldmkting.com)

### **For the electric products listed on pages 21-27 of this brochure:**

They are intended ONLY for indoor use only. Except for hard-wired models, always plug heater directly into a wall outlet/receptacle.

Never use with an extension cord or relocatable power tap (outlet/power strip).

Keep combustible materials, such as furniture, pillows, bedding, papers, clothes and curtains at least 3 ft. (0.9m) from the front of the heaters and keep away from the sides and rear.

These products are not intended for use in bathrooms, laundry areas and similar indoor locations. Never locate a heater where it can fall into a bathtub or other water container.

Heating areas are estimated based on 8-ft. ceilings and adequate insulation.

#### **⚠ CALIFORNIA RESIDENTS ONLY - PROPOSITION 65 WARNING:**

Fuel burning products: These products and the fuels used to operate these products (kerosene, propane, and natural gas), and the products of combustion of these fuels, can expose you to chemicals including benzene, which is known to the State of California to cause cancer and reproductive harm. For more information go to: [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

Electric Heaters: Electric cords may contain chemicals including di(2-ethylhexyl)phthalate (DEHP), which is known to the State of California to cause cancer and reproductive harm. For more information, go to: [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)