

Construction / Industrial Tools & Supplie s

PROPANE

40,000 BTU/HR **Forced Air Propane Heater** #DXH40FA

DEWALT

- Rugged two-piece split barrel, designed to make cleaning and maintenance easier and safer
- Piezo ignition built into the thermo electric safety valve for easy ignition and operation

125,000BTU/HR **Forced Air Propane** Heater #DXH125FAV

DEWALT

- Patented Quiet Burner Technology reduces the combustion and operation noise by up to 50%
- Continuous electronic ignition; power: 110v
- Output: 350cгм; run-time: 8_{HR}
- · Hose length: 20'

170,000 BTU/HR **Forced Air Propane** Heater #DXH170FAVT

DEWALT

- Patented Quiet Burner Technology reduces the combustion and operation noise by up to 50%
- Equipped with a 25°F-95°F thermostat
- Continuous electronic ignition; power: 110v
- Output: 450cFM



- Continuous electronic ignition
- Output: 100cfм; run-time: 12нк
- Heating area: 800FT2; tank size: 20LBS
- LP consumption rate: 1.9LBS per hour
- Regulator settings: 10psi
- · Hose length: 15'

• Regulator settings: 20psi

size: 40LBS

6.9_{LBS} per hour

• Heating area: 3,000_{FT}²; tank

• LP consumption rate: 4.6-

• Run-time: 17HR.; heating

• LP consumption rate: 5.8-

• Regulator settings: 20PSI

area: 3,500_{FT}²

• Tank size: 100LBS

8.1_{LBS} per hour

· Hose length: 20'



KEEP WARM THIS WINTER!

• 10" flat free tires for long lasting

- maintenance free use • 1" diameter heavy duty tubular steel frame
- 20" x 5" quiet, steel mesh radiant burner
- Piezo ignition built into the thermoelectric safety valve for easy ignition and operation
- Output: 45,000 BTU/HR
- Run-time: 17HR; heating area: 3.500fT²
- Tank size: 20LBS
- LP consumption rate: 2.1LBS per hour
- Regulator settings: 28" WC PSI
- · Hose length: 20'

15,000 BTU/HR Single Tank Top Heater **#MH15T**

Mr. Heater

- For use with propane tanks
- · High, med, low regulator
- Match lit
- Outdoor use only

 Direct connection to 5-20LB propane cylinder

- Soft nose P.O.L.
- Tip over safety shut-off valve

35,000 BTU/HR **Portable Radiant Propane Heater** #HS35LP



Heater

#HS200CV

- Tip over safety switch
- Thermoelectric safety valve
- Gas inlet pressure 27.5" WC PSI
- Requires a 20LBS propane tank
- Includes a 20' hose and regulator assembly 200,000 BTU/HR

Portable Convection

30,000 BTU/HR Double Tank Top Heater #MH30T



- For use with propane tanks
- · High, med, low regulator
- Match lit
- Outdoor use only
- Mounts a 20LB propane cylinder
- Soft nose P.O.L.
- · Operate one or two burners for multiple heat output combinations
- Tip over safety shutoff valve



- · Standing pilot for increased safety
- Comes with 12FT hose and regulator
- Piezo Ignition
- Heating area: 4,700ft²
- Tank size: 100LBS
- Gas inlet pressure min: 15 psi

400,000 BTU/HR Forced Air **Propane Heater** #HS400FAVT



- Efficient and clean burning
- · Heavy duty high output fan
- Automatic solid state ignition • Electrical input: 115v, 60Hz, 5.5A
- Output: 1,400cгм
- Heating area: 9,000FT2



- Tank size: 2* X 100LBS: *required
- LP consumption rate: 9.3-18.5LBS per hour
- Regulator settings: 20psi
- Hose length: 10'



Top Heater



- For use with propane tanks Soft nose P.O.L.
- · High, med, low regulator
- Match lit
- Outdoor use only
- 540° of heat: 360° burner head with 180° multidirectional bracket

45,000 BTU/HR Single Pivot Head Tank

- Tip over safety shut-off valve
- Direct connection to 20_{LB} propane cylinder



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CORDLESS - PROPANE

6,000 / 12,000 BTU HR **Cordless Propane Radiant Heater** #DXH12B



DEWALT

- Rugged handle with LED light bar
- · High speed fan
- Dual tank capacity for 7hr run-time Powered by the 20V MAX &
- 3 USB charging ports
- Tip-over safety switch
- Oxygen Depletion System
- CSA Certified Indoor Safe
- FLEXVOLT family of DEWALT



68,000 BTU/HR Forced Air **Cordless Propane Heater** #DXH70CFAV

DEWALT

- Quiet Burner Technology® 50% Quieter than a standard propane heater
- High temperature limit switch
- Heavy-duty handle
- Split barrel design for easy maintenance
- Hose & regulator included
 - Works with all 20V Max® & FLEXVOLT® batteries
 - Recessed controls
 - Easy gas connection
- CSA certified

KEROSENE

75,000 BTU/HR Forced Air **Kerosene Heater** #DXH75KT



- Equipped with a 25°F-95°F thermostat
- · Continuous electronic ignition; power: 120v 60HZ
- Output: 240cгм

- Heating area: 1,750FT2
- Fuel consumption: .56GAL/HR; run time (full tank): 11HR
- Fuel tank: 6GAL

135,000 BTU/HR Forced Air Kerosene Heater #DXH135HD DEWALT

- Equipped with a 25°F-95°F
- thermostat • 10" flat free tires
- · Continuous electronic ignition; power: 120v 60HZ
- Output: 300cfm
- Heating area: 3,375_{FT}²
- Fuel consumption: 1.0GAL/HR; run time (full tank): 14HR
- Fuel tank: 14GAL

190,000 BTU/HR Forced Air Kerosene Heater #DXH190HD

DEWALT

- Equipped with a 25°F-95°F • Fuel tank: 14GAL
- thermostat • 10" flat free tires
- Continuous electronic ignition; power: 120v 60Hz
- - Output: 450cгм; heating area: 4,700_{FT}²
 - Fuel consumption: 1.4GAL/HR; run time (full tank): 10нк

215,000 BTU/HR Forced Air Kerosene Heater #DXH215HD

DEWALT

- Equipped with a 25°F-95°F
- thermostat • 10" flat free tires
- · Continuous electronic ignition; power: 120V 60Hz
- Output: 450cfм; heating area: 6.500FT2
- Fuel consumption: 1.6GAL/HR; run time (full tank): 8HR
- Fuel tank: 14GAL

ELECTRIC

5,100 BTU/HR 120v, 1.5kw Electric Heater #VOLT1.5



- For heating, drying, and ventilating
- Fast, high temperature rise
- 10' power cord
- NEMA 5-15P plug
- Overheat protection at 104°F
- thermostat from 32°F-100°F
- Air flow 116cFM

Integrated ambient

30,700 BTU/HR 240v, 9kw Electric Heater #VOLT9





- For heating, drying, and ventilating
- Fast, high temperature rise
- 10' power cord
- Integrated ambient thermostat
- from 32°F-100°F
- Overheat protection at 104°F
- Air flow 350cfm
- NEMA 14-50P plug

5,630 BTU/HR 120v, 1.65kw Electric Heater #DXH165

DEWALT.

- Burner coils are supported at both the top and bottom
- Recessed controls
- 6' power cord

- Designed and certified as an
- Integrated ambient thermostat from 25°F-95°F
- Air flow 120cFM

34,000 BTU/HR 240v, 10kw/7kw Electric Heater #DXH1000TS

DEWALT

Recessed controls





- Two stage operation connects to
- Burner coils are supported at both the top and bottom
- Heating element cycles on and off

either a 50A or 30A breaker

- Designed and certified as an unattended source of jobsite heat.
- Equipped with a 25°F-95°F thermostat
- Air flow 350cFM
- * Includes a free 10/3 25' power cord in store while supplies last

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