ClimaTemp

GROW BIGGER, BUILD BETTER

PRODUCT CATALOG

2027-2028



NEW EX SERIES

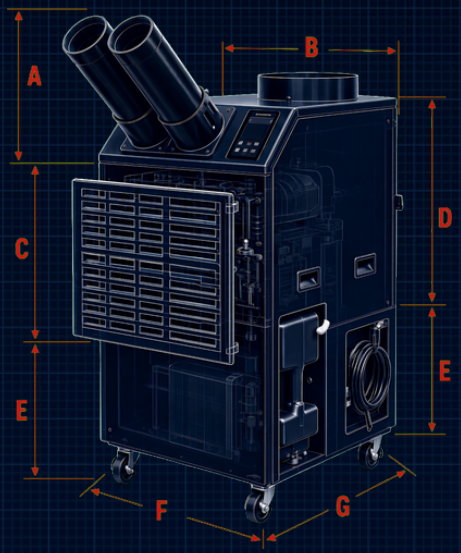
PORTABLE CLIMATE CONTROL

ClimaTemp

GROW BIGGER, BUILD BETTER

Welcome to ClimaTemp Portables

At ClimaTemp, we don't just provide climate control; we innovate it. We manufacture and distribute a full line of commercial portable air conditioners, spot coolers, heat pumps, water-cooled units and dehumidifiers.
We're proud to introduce the **EX Series** — the next generation of portable climate solutions.
Built with eco-friendly A2L (R-32) refrigerants and advanced engineering, the EX Series delivers rugged, high-performance cooling designed for the most demanding commercial and industrial environments.
As the first company to combine these next-generation A2L refrigerants with cutting-edge filtration and air purification in a commercial spot cooler, the EX Series raises the bar for cleaner, more sustainable, and highly efficient climate control.



CELEBRATING 10 YEARS

The Importance of HEPA Filtration, (IAQ) Indoor Air Quality and Portable Cooling.

Not all portable air conditioners are created equal — and not all deliver the safety and performance you need.
At ClimaTemp Portables, we're redefining portable climate control. Our innovative spot coolers combine powerful cooling and heating with advanced HEPA filtration and air purification technology — delivering superior performance while actively protecting indoor air quality.
Unlike conventional portable units that rely on basic filters and can actually circulate viruses, bacteria, and other airborne contaminants, ClimaTemp's HEPA-equipped systems capture and trap harmful particles, creating a cleaner, healthier environment for employees, patients, customers, and visitors.
In today's world, where airborne viruses, pollution, smoke, bacteria, and microplastics are growing concerns, standard portable air conditioners often fall short — especially in high-stakes environments like healthcare facilities, schools, retail spaces, offices, and other commercial settings.
ClimaTemp's HEPA Kit has been Independently efficacy tested by a third party for Microbe and Particulates removal. Efficacy Tests can be found at www.clima-temp.com.
ClimaTemp Portables offers the most reliable, innovative, and health-focused portable cooling and heating solutions available.

Our HEPA Kit is compatible with all **EX Series** 115V units.

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ClimaTemp

HEPA Kit Accessory



The ClimaTemp HEPA kit fits ClimaTemp 115V portables — CT-12EX and CT-18EX spot coolers, CPTH-12EX and CPTH-18EX heat pumps, and the CTW-18EX water-cooled unit. It bolts to the evaporator as a pre-coil filter. No modifications necessary.

The 2 screw attachment design allows users to convert a standard spot cooler into a premium HEPA-filtered air purifier in minutes, maintaining the unit's compact portability while enhancing its overall functionality.

Once fitted, the kit serves a dual purpose: it delivers HEPA filtration of airborne bacteria like Staphylococcus aureus and fungal particles such as Aspergillus niger, significantly improving indoor air quality in settings like hospitals, schools, and commercial spaces; simultaneously, it complements the unit's core cooling (or heating in heat pump models) and dehumidification capabilities, circulating purified, conditioned air to reduce pathogens, odors, and VOCs for safer, more comfortable environments.

*The HEPA Kit has been Independently efficacy tested by a third party for Microbe and Particulates removal. Efficacy Tests can be found at www.clima-temp.com

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ClimaTemp

2026

CPTH-12

1Ton heat pump

Specifications

Cooling Capacity Btu/hr 12,700
Heating Capacity Btu/hr 12,000

Operating Range:
- Heat: 35°-81°F
- Cool: 64°-114°F

Dimensions:
Width (Inches) 20.4
Depth (Inches) 24.4
Height (Inches) 40.7
Weight (Pounds) 165
10" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 12.8
Fuse Size (Amps) 15
Plug Configuration 5-15
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 400
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 56L/60H w/Flex

Modes:
Heating Mode
Cooling Mode
Spot Cooling Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Fan Mode Switch
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



ClimaTemp

2027

CT-12EX

1Ton spot cooler

Specifications

Cooling Capacity Btu/hr 12,700

Operating Range:
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 12.8
Fuse Size (Amps) 15
Plug Configuration 5-15
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 400
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 56/60 w/Flex

Modes:
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Fan Mode Switch
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

2027

CT-18EX

1.4Ton spot cooler

Specifications

Cooling Capacity Btu/hr 16,000

Operating Range:
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 14.3
Fuse Size (Amps) 20
Plug Configuration 5-20
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 600
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 60L/62H w/Flex

Modes:
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Fan Mode Switch
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

CT-12EX-HEPA

1Ton HEPA Spot Cooler

2027

HEPA

Specifications

HEPA Filtration
HEPA filter and pre-filter

Cooling Capacity Btu/hr 12,700
Operating Range:
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 12.8
Fuse Size (Amps) 15
Plug Configuration 5-15
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 340
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 56/60 w/Flex

Modes:
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

2027

CT-18EX-HEPA

1.4Ton HEPA Spot Cooler

HEPA

Specifications

HEPA Filtration
HEPA filter and pre-filter

Cooling Capacity Btu/hr 16,000
Operating Range:

- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 14.3
Fuse Size (Amps) 20
Plug Configuration 5-20
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 510
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 60L/62H w/Flex

Modes:
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

2027

CPTH-12EX

1Ton heat pump

Specifications

Cooling Capacity Btu/hr 12,700
Heating Capacity Btu/hr 12,000

Operating Range:
- Heat: 35°-81°F
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 12.8
Fuse Size (Amps) 15
Plug Configuration 5-15
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 400
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 56/60 w/Flex

Modes:
Heating Mode
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Fan Mode Switch
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

2027

CPTH-18EX

1.4Ton heat pump

Specifications

Cooling Capacity Btu/hr 16,000
Heating Capacity Btu/hr 13,600

perating Range:

- Heat: 35°-81°F
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 14.3
Fuse Size (Amps) 20
Plug Configuration 5-20
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 600
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 60L/62H w/Flex

Modes:
Heating Mode
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Fan Mode Switch
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

CPTH-12EX-HEPA

1Ton HEPA Heat Pump

2027

HEPA

Specifications

HEPA Filtration
HEPA filter and pre-filter

Cooling Capacity Btu/hr 12,700
Heating Capacity Btu/hr 12,000

Operating Range:
- Heat: 35°-81°F
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 12.8
Fuse Size (Amps) 15
Plug Configuration 5-15
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 345
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 56/60 w/Flex

Modes:
Heating Mode
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

CPTH-18EX-HEPA

1.4Ton HEPA Heat Pump

2027

HEPA

Specifications

Cooling Capacity Btu/hr 16,000
Heating Capacity Btu/hr 13,600

perating Range:
- Heat: 35°-81°F
- Cool: 64°-114°F

Dimensions:
Width (Inches) 22.8
Depth (Inches) 24.6
Height (Inches) 43.5
Weight (Pounds) 165
12" Exhaust Flange
2- 5" Nozzles

Electrical Power Supply (Volts) 115
Current Consumption (Amps) 14.3
Fuse Size (Amps) 20
Plug Configuration 5-20
Voltage (Min-Max) 105-125
Power Cord Length (Feet) 6.6
Fan Evaporator: Air Flow (CFM) High 510
Condensate Tank Capacity(Gal) 5
Optional 17' lift condensate pump
Compressor Type Rotary
Refrigerant Type R-32
Decibels: Db 60L/62H w/Flex

Modes:
Heating Mode
Cooling Mode
Turbo Mode
Dehumidification Mode
Fan Mode

Safety Devices/Features
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Thermostat
Fan Mode Switch
Automatic Restart
Automatic Tank ShutOff
Built In Safety Switch for Condensate Pump
Soft Touch LED Control Panel



EX SERIES

ClimaTemp

2027

CTMAC-12EX

12Ton heat pump

Specifications

Cooling Capacity 144,000 Btu/hr (12Tons)
Heating Capacity 150,000 Btu/hr (12.5Tons) 44kw
Operating Range: Cooling Min-Max F° 64°-113°
Operating Range: Heating Min-Max F° 35°-80°

Dimensions:
Width (Inches) 32.5
Depth (Inches) 73
Height (Inches) 67.5
Weight (Pounds) 1134



Duct Specifications:
Evaporator 12" (2) Supply (2) Return
Condenser Exhaust 16" (1)
Total Max Ducting Cooling 200'

Electrical Specifications:
Power Supply (Volts) (Amps)
230v/60Hz/3Ph (70Amp Breker)
460V-480V/60Hz/3Ph (40Amp Breaker)

Independent Daisy Chain Breaker
CamLoc Connections 4/0 w/Daisy Chain Option
Fan Speed Evaporator Air Flow (CFM) High 4170
Condenser Air Flow 9600 (CFM)
Compressor Type Scroll
Refrigerant Type R-32
Built in Condensate Plug N Play Pump w/20' lift
Manual gravity drain w/built in P-Trap (Secondary)



Safety Devices:
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Sensors
Hot Gas Bypass
Automatic Restart
Built In Safety Switch for Condensate Pump
Built In P-Trap

EX SERIES

ClimaTemp

2027

CTMAC-5EX

5Ton portable air conditioner

Specifications

208/230V, 1PH

Cooling Capacity 60,000 Btu/hr @ 95° / 60% RH
Operating Range: Evaporator Min-Max F° 64°-113°
Heating Capacity Heat Strips/BTU 10Kw/34,120 Btu/hr
Heating Range: Min-Max F° 40°-80°



Dimensions:
Width (Inches) 32
Depth (Inches) 57
Height (Inches) 52.7
Weight (Pounds) 692

Duct Specifications:
Evaporator 14" (1) Supply (1) Return
Condenser Exhaust 16" (1)
Total Max Ducting 100'

Electrical Specifications:
Power Supply (Volts) 230v/60Hz/1 Ph
Current Consumption (Amps) 38.6
Fuse/Breaker Size (Amps) 60amps
Independent Daisy Chain Breaker
CamLoc Connections 4/0 w/Daisy Chain Option
Fan 2 Speed Evaporator Air Flow (CFM) High/Low 2000/1361
Condenser Air Flow 3535 (CFM)
Static Pressure High Fan 1.3"Pa/ Static Pressure Low Fan 2.6"Pa
Compressor Type Rotary
Refrigerant Type R-32
Built in Condensate Plug N Play Pump w/17' lift (Primary)
Manual gravity drain w/built in P-Trap (Secondary)

Safety Devices:
Compressor Overcurrent Protection
Fan Motor Protection
Anti-Freeze Sensors
Hot Gas Bypass
Automatic Restart
Built In Safety Switch for Condensate Pump
Built In P-Trap

EX SERIES

ClimaTemp

GROW BIGGER, BUILD BETTER

MODEL: CTI-25S

25-TON OUTDOOR SKID MOUNT HVAC W/ ELECTRIC HEAT

TECHNICAL SPECIFICATIONS



- Cooling Capacity: 281,000 BTUs
- Nominal Tons – 25
- Voltage: 460V, 60Hz, 3PH
- Electric Heat: 76.9Kw
- Cooling FLA: 38.2 Amps
- Heating FLA: 86 Amps
- MCA: 99 A
- Heat Temp Rise (F): 25.16°
- Cooling Ambient: Operating Range 40° – 115°
- EER: 10.00
- SEER: 13.20
- Compressor: Type – Scroll, Quantity – 2
- R454B Charge – 14.4 lbs
- Evaporator Airflow: 9,000 cfm (Nominal)
- Height: 59.28" X Length: 123.12" X Width 86.88 "
- Net Weight: 2519 lbs.
- Filter: (8) 20 x 24 x 2
- *Specifications Subject to Change*



25 Ton Product Features



- 2-20" Supply Collars & 2-20" Return Collars
- Belt Drive Evaporator Blower Package
- Direct Drive Condenser Fans
- DataNab 24VAC Controller
- Phase Monitor Protection
- CAM-LOK Connection with BUSS-BAR for Daisy Chain Power Connection.
- Welded Steel Frame with 2-Way Fork Pockets
- Hail Guard
- Garden Hose Drain Connection
- Remote Thermostat Capabilities
- Optional Smoke Detectors
- Optional DOT Trailer Mount

INDUSTRIAL SERIES

MADE IN USA

ClimaTemp

GROW BIGGER, BUILD BETTER

MODEL: CTI-30V

30-TON OUTDOOR VERTICAL WITH ELECTRIC HEAT

TECHNICAL SPECIFICATIONS

- Cooling Capacity: 386,746 BTUs
- Electric Heat: 72 kw
- Voltage: 480V, 60Hz, 3PH
- Cooling FLA: 56 Amps
- Heating FLA: 96 Amps
- MCA: 125 Amps
- Electric Heat Capacity: 245,664 BTU's
- FLA: 90 Amps (2 Stages)
- Temp Rise (F): 41° High / 59° Low
- Cooling Ambient: Operating Range 40° – 115°
- Cooling Capacity: Total BTUH at 80° DB, 67°WB Return Air, 95° Outdoor at High Fan Speed
- EER: 11.5
- Compressor: Type – Scroll, Quantity – 2
- Data Shown Per Circuit
- Nominal Tons – 15
- R454B Charge – 240 Oz
- RLA – 26.9A
- LRA – 180 Amps
- Evaporator Airflow: 10,400 cfm (Nominal)
- Max Static Discharge Pressure: 1.18 High / .79 Low
- Height: 86" X Length: 95" X Depth: 47"
- Net Weight: 3,507lbs.
- *Specifications Subject to Change*



30 Ton Product Features

- Twin 15 Ton Scroll Compressors
- Belt Drive Evaporator Blower Package
- DataNab 24VAC Controller
- TXV Refrigerant Control with Hot Gas Bypass
- Analog Hour Meter
- Phase Monitor Protection
- CAM-LOK Connection with BUSS-BAR for Daisy Chain Power Connection. Up to 2 Additional Units
- Welded Steel Frame with 2-Way Fork Pockets
- Supply Air with Aircraft Grade Bi-directional Louvers
- Pleated Filters (3) 28" x 30" x 2"
- Tent Wall Clamps / Rain Guard for Special Events
- Garden Hose Drain Connection
- Remote Thermostat Capabilities
- Optional Smoke Detectors
- Optional 20" Duct Adapter Panel
- Optional Duct Panels

INDUSTRIAL SERIES

MADE IN USA

ClimaTemp

GROW BIGGER, BUILD BETTER

MODEL: CTI-20V
20-TON OUTDOOR VERTICAL WITH ELECTRIC HEAT

TECHNICAL SPECIFICATIONS

- Cooling Capacity: 267,345 BTUs
- Electric Heat: 45 kw
- Voltage: 480V, 60Hz, 3PH
- Cooling FLA: 33 Amps
- Heating FLA: 60 Amps
- MCA: 75 Amps
- Electric Heat Capacity: 153,540 BTU's
- FLA: 60 Amps (2 Stages)
- Temp Rise (F): 39° High / 57° Low
- Cooling Ambient: Operating Range 40° – 115°
- Cooling Capacity: Total BTUH at 80° DB, 67°WB Return Air, 95° Outdoor at High Fan Speed
- EER: 11.0
- Compressor: Type – Scroll, Quantity – 2
- Data Shown Per Circuit
- Nominal Tons – 10
- R454B Charge – 224 Oz
- RLA – 21.9A
- LRA – 122 Amps
- Evaporator Airflow: 7,000 cfm (Nominal)
- Max Static Discharge Pressure: 1.1 High / .81 Low
- Height: 83.5" X Length: 81" X Depth: 44"
- Net Weight: 2544 lbs.
- *Specifications Subject to Change*



20 Ton Product Features

- Twin 10 Ton Scroll Compressors
- Belt Drive Evaporator Blower Package
- DataNab 24VAC Controller
- TXV Refrigerant Control with Hot Gas Bypass
- Analog Hour Meter
- Phase Monitor Protection
- CAM-LOK Connection with BUSS-BAR for Daisy Chain Power Connection. Up to 4 Additional Units
- Welded Steel Frame with 2-Way Fork Pockets
- Supply Air with Aircraft Grade Bi-directional Louvers
- Pleated Filters (3) 24" x 24" x 2"
- Tent Wall Clamps / Rain Guard for Special Events
- Garden Hose Drain Connection
- Remote Thermostat Capabilities
- Optional Smoke Detectors
- Optional 20" Duct Adapter Panel
- Optional Duct Panels

INDUSTRIAL SERIES

MADE IN USA

ClimaTemp

CTW-18EX

1.5Ton Water-Cooled

Specifications



Capacity 18,000 Btu/hr @ 95° 60%RH
Operating Range: Min-MaxF° 64°-113°

Dimensions:
Width (Inches) 18.9
Depth (Inches) 22.5
Height (Inches) 35.9
Weight (Pounds) 151

Electrical Power Supply (Volts) 115V
Current Consumption (Amps) 10.7
Fuse Size (Amps) 15
Plug Configuration 5-15,
LCDI Power Cord Length(Feet) 6
Fan Evaporator: Characteristics AirFlow (CFM)
High/Low 610/490
Compressor Type Rotary
RefrigerantType 18oz/R-32

Hose Kit Specifications:
Built In Hose Kit Storage Compartment
30'StainlessSteel DoubleLock QuickConnections
Water In 3/8"
Water Out 3/8"
Condenser GPM 1.8Gal/Min@85°F
Condensate Removal AutomaticPump/17'Lift

Safety Devices:
Compressor Overload Protection
Fan Motor Thermal Protection
Automatic (HP)High Pressure Switch
Automatic Restart
Built in Pump w/full stop protection

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ClimaTemp

CTW-18EX-HEPA

1.5Ton HEPA Water-Cooled

Specifications



HEPA Filtration
HEPA filter and pre-filter
Capacity 18,000 Btu/hr @ 95° 60%RH
Operating Range: Min-MaxF° 64°-113°

Dimensions:
Width (Inches) 18.9
Depth (Inches) 22.5
Height (Inches) 35.9
Weight (Pounds) 151

Electrical Power Supply (Volts) 115V
Current Consumption (Amps) 10.7
Fuse Size (Amps) 15
Plug Configuration 5-15,
LCDI Power Cord Length(Feet) 6
Fan Evaporator: Characteristics AirFlow (CFM) High/Low
610/490 Compressor Type Rotary
RefrigerantType 18oz/R-32

Hose Kit Specifications:
Built In Hose Kit Storage Compartment
30'StainlessSteel DoubleLock QuickConnections
Water In 3/8"
Water Out 3/8"
Condenser GPM 1.8Gal/Min@85°F
Condensate Removal AutomaticPump/17'Lift

Safety Devices:
Compressor Overload Protection
Fan Motor Thermal Protection
Automatic (HP)High Pressure Switch
Automatic Restart
Built in Pump w/full stop protection



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2027-2028

ClimaTemp

GROW BIGGER, BUILD BETTER

THE NEXT-GENERATION OF COOLING, HEATING AND HEPA AIR PURIFICATION PORTABLES

EXPERIENCE INNOVATIVE CLIMATE CONTROL SOLUTIONS

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