

**NEW  
FOR  
2013**

Do you have the cooling equipment  
you need to handle the **SUMMER HEAT?**



# PRODUCT OVERVIEW

◆ **QUIET**

KWIKOOL cools quietly at office-acceptable sound levels without significantly adding to background noise. Featuring backward inclined plenum evaporator and condenser fans, KWIKOOL operates at the lowest decibel level for portable air conditioners.

◆ **EFFECTIVE**

KWIKOOL delivers full performance at a wide range of temperatures and altitudes with a thermostatic-expansion valve - not found in ordinary units. This valve auto-matically adjusts to the environment, allowing the unit to operate under more extreme temperatures.

◆ **MANUFACTURED IN THE USA**

KWIKOOL is American-made in Houston, TX - a company that prides itself on offering quality products with good quality craftsmanship!

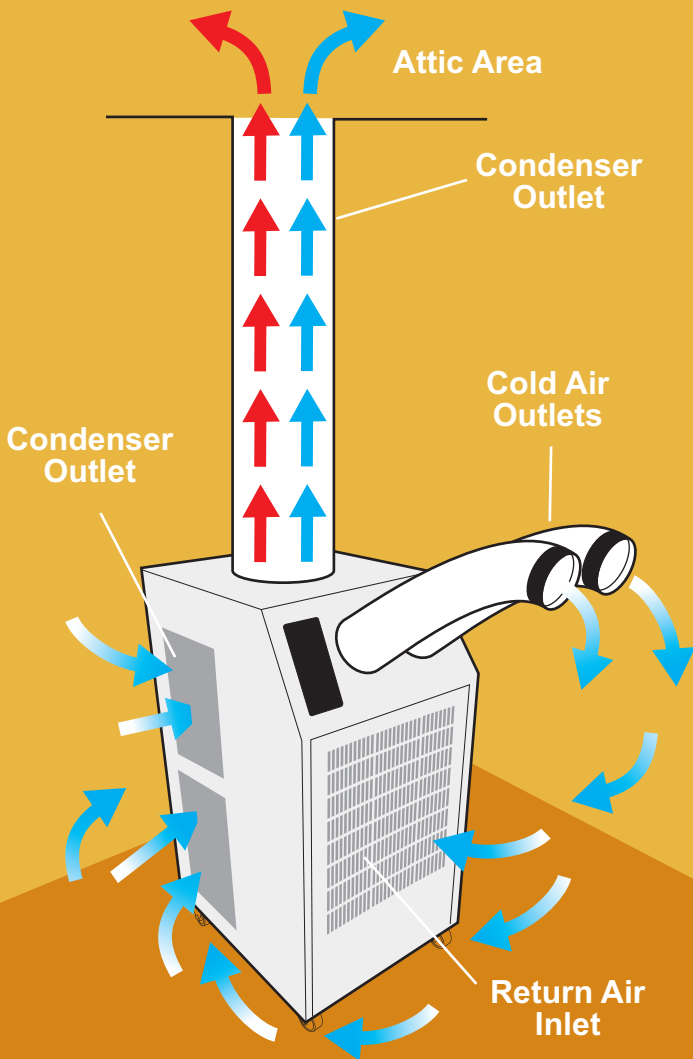
◆ **DURABLE**

KWIKOOL is designed to withstand rugged environments. All units are constructed of powder-coated steel.

◆ **WARRANTY**

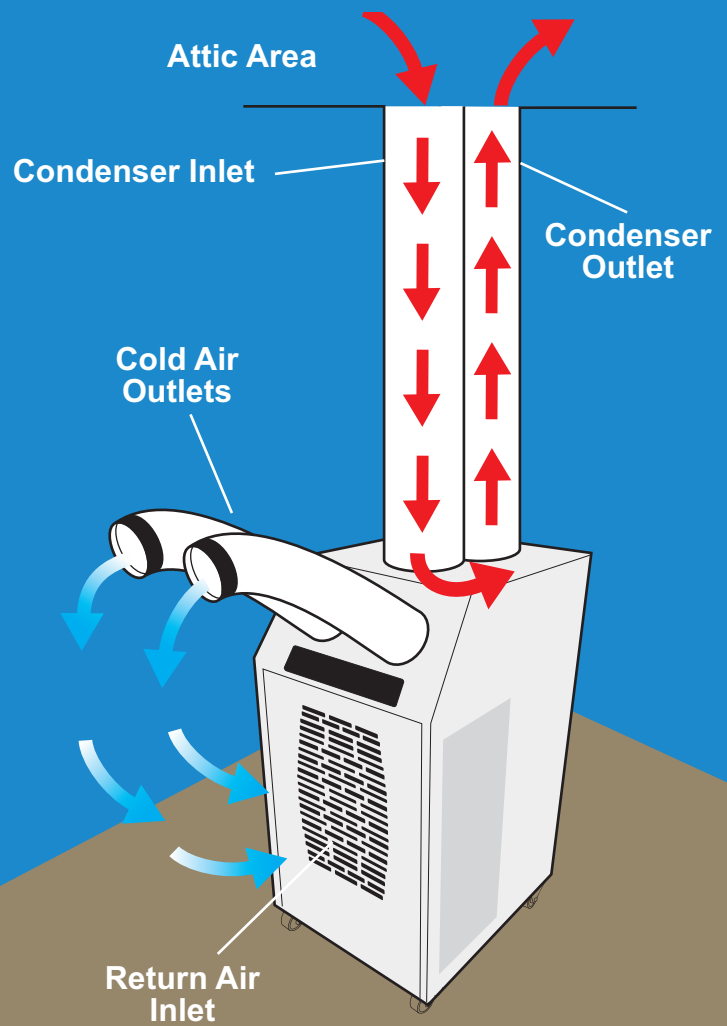
All product purchases carry a full 1 year warranty on all components and labor.

## OTHER COOLERS



Condenser air is removed by drawing cooled air from room creating a negative pressure in the room and pulling in dust, dirt, and unconditioned air.

## KWIKOOL



Condenser air is isolated to the attic, cold air is recirculated and re-cooled. Full unit capacity is available; cold air is not removed from the room.

# PORTABLE AIR CONDITIONERS

DESIGNED FOR ELECTRONIC EQUIPMENT ROOMS  
AND OTHER OFFICE ENVIRONMENTS

KwiKool™   
Air-cooled Portable Air  
Conditioners



KIB1411

KIB2411

KIB3021

TECHNICAL SPECIFICATIONS		KIB1411	KIB1811	KIB2411	KIB2421	KIB3021
COOLING CAPACITY	BTU/hr @ 95 F at 60%RH	13,850 (1.1 TON)	17,700 (1-1/2 TON)	23,500 (2 TONS)	23,500 (2 TONS)	29,500 (2-1/2 TONS)
COMPRESSOR DATA	Compressor Type Operating Temperatures Non-CFC Refrigerant Charge (lbs)	HERMETIC ROTARY 60-110 F 50%RH 421A	HERMETIC ROTARY 60-110 F 50%RH 421A	HERMETIC RECIPI 60-110 F 50%RH 407C	HERMETIC RECIPI 60-110 F 50%RH 407C	HERMETIC RECIPI 60-110 F 50%RH 407C
EVAPORATOR FAN DATA	Fan Type (centrifugal) Air Flow (CFM) Supply Air Chute Data Supply Air Chute Data (Optional) Motor HP	DIRECT DRIVE 460/3 Speed ADJUSTABLE VENT Two 5"Dia./12" Length 1/6	DIRECT DRIVE 600/3 Speed ADJUSTABLE VENT Two 5"Dia./12" Length 1/4	DIRECT DRIVE 725/1 Speed ADJUSTABLE VENT Two 6"Dia./15" Length 1/5	DIRECT DRIVE 750/3 Speed ADJUSTABLE VENT Two 6"Dia./15" Length 1/4	DIRECT DRIVE 850/3 Speed ADJUSTABLE VENT Two 6"Dia./15" Length 1/3
CONDENSER	Integral Condenser - In/Out Fan Type Air Flow (CFM) Condenser Duct Data (Optional) Condenser Duct Max. Length Motor HP	BALANCED AIR FLOW DIRECT DRIVE 700 Two 12"Dia./8' Length 25' 1/3	BALANCED AIR FLOW DIRECT DRIVE 950 Two 12"Dia./8' Length 25' 1/4	BALANCED AIR FLOW DIRECT DRIVE 1050 Two 14"Dia./8' Length 25' 1/3	BALANCED AIR FLOW DIRECT DRIVE 1100 Two 14"Dia./8' Length 35' 1/2	BALANCED AIR FLOW DIRECT DRIVE 1400 Two 14"Dia./8' Length 40" 1
ELECTRICAL DATA	Power Supply (Volts) Amperage Power Consumption (KW) Maximum Circuit Breaker (Amps) Minimum Circuit Ampacity (Amps) Min/Max Voltage Power Cord Gauge/Length Plug Configuration	115/Single Phase 14.5 1.35 20 17.24 105-125 14/6' NEMA 5-15	115/Single Phase 17.9 1.35 20 18.15 105-125 12/6' NEMA 5-20'	115/Single Phase 17 2 20 20.1 105-125 12AWG/6' NEMA 5-20	208/230-Single Phase 13.25/12.5 2.5 20 13.44 195-225/210-250 12AWG/6' NEMA 6-20	208/230-Single Phase 17.05X15.5 3.05 20 17.35 195-225/210-250 12AWG/6' NEMA 6-20
DIMENSIONAL DATA Unitary Models	Width x Depth x Height (Inches) Weight (lbs) Shipping Weight (lbs) Ceiling Kit - CK-12 Weight Total Shipping Weight w/Ceiling Kit	16.375x36.25x37.25 211 286 38 339	16.375x36x37.25 217 292 38 345	20.325x41x42.325 288 373 47 435	20.325x41x42.325 278 363 47 425	20.325x41x42.325 294 379 47 441
SAFETY DEVICE DATA	Compressor Overload Fan Motor Overload Evaporator Freeze-up High Pressure Switch Low Pressure Switch Compressor Short Cycle Automatic Restart Thermostat Condensate Pump w 20' Head Pres. Condensate Pump Overflow Condensate Tank Overflow	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES

**PORTABLE AIR®** has the perfect solution  
for temporary or permanent spot cooling needs.

Ask us about other KwiKool products. Call for pricing and lease-to-own programs.



# PORTABLE AIR CONDITIONERS

DESIGNED FOR ELECTRONIC EQUIPMENT ROOMS  
AND OTHER OFFICE ENVIRONMENTS

KwiKool™   
Air-cooled Portable Air  
Conditioners



KIB4221



KIB6043

TECHNICAL SPECIFICATIONS		KIB4221	KIB6021	KIB6043	KIB12023	KIB12043
COOLING CAPACITY	BTU/hr @ 95 F at 60%RH	42,000 (3-1/2 TONS)	60,000 (5 TONS)	60,000 (5 TONS)	120,000 (10 TONS)	120,000 (10 TONS)
COMPRESSOR DATA	Compressor Type Operating Temperatures Non-CFC Refrigerant Charge (lbs.)	HERMETIC RECIP 60-110 F 50%RH 407C	HERMETIC RECIP 60-110 F 50%RH 407C	HERMETIC ROTARY 60-110 F 50%RH 407C	HERMETIC RECIP/2 STAGE 60-110 F 50%RH 407C	Hermetic Rotary 60-110F 50% RH 407C
EVAPORATOR FAN DATA	Fan Type (centrifugal) Air Flow (CFM) Supply Air Nozzles Supply Air Chute Max. Length Motor HP	DIRECT DRIVE 1400/3 Speed Two 8"Dia./21"Length 35' 1/2	DIRECT DRIVE 2000/3 Speed Two 10"Dia./24"Length 50' 1	DIRECT DRIVE 2000/Single Speed Two 10"Dia./24"Length 50' 3/4	BELT DRIVE 1800/3800 Two 12"Dia./30"Length 50' 3	BELT DRIVE 1800/3800 Two 12"Dia./30"Length 65' 3
CONDENSER	Integral Condenser - In/Out Fan Type (centrifugal) Air Flow (CFM) Condenser Duct Data (Optional) Condenser Duct Max. Length Motor HP - 2 - Dual Direct Drive Variable Speed Drive	BALANCED AIR FLOW DIRECT DRIVE 2100 Two 16"Dia./8"Length 50' 3/4 —	BALANCED AIR FLOW DIRECT DRIVE 3500 Two 18"Dia./8"Length 65' 3 —	BALANCED AIR FLOW DIRECT DRIVE 3500 Two 18"Dia./8"Length 65' 1 —	BALANCED AIR FLOW BELT DRIVE 5000 Two 20"Dia./8"Length 85' 7 1/2 5 HP	BALANCED AIR FLOW BELT DRIVE 5000 Two 20"Dia./8"Length 85' 7 1/2 5 HP
ELECTRICAL DATA	Power Supply (Volts) Amperage Power Consumption (KW) Maximum Circuit Breaker (Amps) Minimum Circuit Ampacity (Amps) Min/Max Voltage Power Cord Gauge/Length in Ft. Plug Configuration	208/230-Single Phase 37.2/22.75 6.5 40 34.25 195-225/210-250 10 AWG/10' FIELD SUPPLIED	208/230-Single Phase 45.5 8.8 60 on 208-V/50 at 230-V 50 19.25 195-225/210-250 8AWG/10' FIELD SUPPLIED	460-3-Phase 17.65 7.5 30 19.25 420-500 10AWG/8' FIELD SUPPLIED	230-3-Phase 64.8 15 80 69.7 195-225/210-250 6 AWG/10' FIELD SUPPLIED	460 - 3 Phase 32.4 15 40 39.8 420-500 8 AWG/10' FIELD SUPPLIED
DIMENSIONAL DATA Unitary Models	Width x Depth x Height (Inches) Weight (lbs) Shipping Weight (lbs) Ceiling Kit - CK-12 Weight Total Shipping Weight w/Ceiling Kit	22.325X44X49 426 526 50 591	27.325X51X52.75 557 657 56 728	27.375X51X52.75 580 680 56 751	32.325X63X68.25 1075 1200 56 1271	32.325X63X68.25 1075 1200 56 1271
SAFETY DEVICE DATA	Compressor Overload Fan Motor Overload Evaporator Freeze-up High Pressure Switch Low Pressure Switch Compressor Short Cycle Automatic Restart Thermostat Condensate Pump w 20' Head Pres. Condensate Pump Overflow Condensate Tank Overflow	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES

**PORTABLE AIR®** has the perfect solution  
for temporary or permanent spot cooling needs.

Ask us about other KwiKool products. Call for pricing and lease-to-own programs.



# PORTABLE AIR CONDITIONERS

**WATER COOLED UNITS—PERFECT FOR OFFICE ENVIRONMENTS, SEALED LABS OR PATIENT AREAS, AND LOCATIONS WHERE EXHAUST OPTIONS ARE LIMITED**

**KwiKool™ ICEBERG**  
Water-cooled Portable Air Conditioners



KWIB1811

KWIB2421

KWIB3021

TECHNICAL SPECIFICATIONS		KWIB1411	KWIB1811	KWIB2411	KWIB2421	KWIB3021
<b>COOLING CAPACITY</b>	BTU/hr @ 95 F at 60%RH	13,800 (1 TON)	17,700 (1-1/2 TONS)	23,500 (2 TONS)	23,500 (2 TONS)	29,500 (2.5 TONS)
<b>COMPRESSOR DATA</b>	Compressor Type Operating Temperatures Non-CFC Refrigerant Charge (lbs)	HERMETIC ROTARY 60-110 F .50%RH 421A	HERMETIC ROTARY 60-110 F .50%RH 421A	HERMETIC RECIP. 60-110 F .50%RH 407C	HERMETIC RECIP. 60-110 F .50%RH 407C	HERMETIC RECIP. 60-110 F .50%RH 407C
<b>EVAPORATOR FAN DATA</b>	Fan Type (centrifugal) Air Flow (CFM) Supply Air Data Supply Air Chute Data (Optional) Motor HP	DIRECT DRIVE 450/3-Speed ADJUSTABLE VENT 2-5" Dia.x12" Length 1/3	DIRECT DRIVE 600/3 Speed ADJUSTABLE VENT 2-5" Dia.x12" Length 1/4	DIRECT DRIVE 750/Single Speed ADJUSTABLE VENT 2-6" Dia. x 15" Length 1/4	DIRECT DRIVE 750/3 Speed ADJUSTABLE VENT 2-6" Dia. x 15" Length 1/4	DIRECT DRIVE 850/3 Speed ADJUSTABLE VENT 2-6" Dia.x15" Length 1/3
<b>WATER FLOW DATA</b>	Flow Regulation Valve Inlet Water 85F-95F Exit(GPM) Inlet Water 75F-95F Exit(GPM) Inlet Water 65F-95F Exit(GPM) Inlet Water 55F-95F Exit(GPM)	AUTOMATIC 3 1.5 1 0.75	AUTOMATIC 4.5 2.25 1.5 1.2	AUTOMATIC 6 3 2 1.5	AUTOMATIC 6 3 2 1.5	AUTOMATIC 7.5 3.75 2.5 2
<b>ELECTRICAL DATA</b>	Power Supply (Volts) Amperage Power Consumption (KW) Maximum Circuit Breaker (Amps) Minimum Circuit Ampacity (Amps) Min/Max Voltage Power Cord Gauge/Length Plug Configuration	115-Single Phase 11.25 1.1 15 12.65 105-125 14AWG/6 NEMA 5-15	115-Single Phase 16.5 1.6 20 16.75 105-125 12AWG/6 NEMA 5-20	115-Single Phase 17.1 1.65 20 17.76 105-125 12AWG/6 NEMA 5-20	208/230-Single Phase 10.5/9.5 1.8 20 10.35 195-225/210-250 12AWG/6 NEMA 6-20	208/230-Single Phase 12.65/11.5 2.25 20 14.45 195-225/210-250 12AWG/6 NEMA 6-20
<b>DIMENSIONAL DATA</b>	Unitary Models Width x Depth x Height (Inches) Weight (lbs) Shipping Weight (lbs)	16.325X23.5X37.25 145 220	16.325X23.5X37.25 151 226	20.325X24X43.125 212 287	20.325X24X43.125 185 260	20.325X24X43.125 208 283
<b>SAFETY DEVICE DATA</b>	Compressor Overload Fan Motor Overload Evaporator Freeze-up High Pressure Switch Low Pressure Switch Compressor Short Cycle Automatic Restart Thermostat Condensate Pump w 20' Head Pres. Condensate Pump Overflow Condensate Tank Overflow	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES

**PORTABLE AIR®** has the perfect solution for temporary or permanent spot cooling needs.

Ask us about other KwiKool products. Call for pricing and lease-to-own programs.



# PORTABLE AIR CONDITIONERS

**WATER COOLED UNITS--PERFECT FOR OFFICE ENVIRONMENTS, SEALED LABS OR PATIENT AREAS, AND LOCATIONS WHERE EXHAUST OPTIONS ARE LIMITED**

KwiKool™  **ICEBERG**  
Water-cooled Portable Air Conditioners



KWIB4221

KWIB6043

KWIB12043

TECHNICAL SPECIFICATIONS		KWIB4221	KWIB6021	KWIB6043	KWIB12023	KWIB12043
COOLING CAPACITY	BTU/hr @ 95 F at 60%RH	42,000 (3.5 TONS)	60,000 (5 TONS)	60,000 (5 TONS)	120,000 (10 TONS)	120,000 (10 TONS)
COMPRESSOR DATA	Compressor Type Compressor Type, Quantity 2, 5-ton Operating Temperatures Non-CFC Refrigerant Charge (lbs)	HERMETIC RECIPI. 60-110 F .50%RH 407C	HERMETIC RECIPI. 60-110 F .50%RH 407C	HERMETIC RECIPI. 60-110 F .50%RH 407C	— HERMETIC RECIPI/2 STAG 60-110 F .50%RH 407C	— HERMETIC RECIPI/2 STAG 60-110 F .50%RH 407C
EVAPORATOR FAN DATA	Fan Type (centrifugal) Air Flow (CFM) Supply Air Nozzles Supply Air Chute Data (Optional) Motor HP	DIRECT DRIVE 1400/3 Speed 2-8" Dia.x21" Length 35' 1/2	DIRECT DRIVE 2000/3 Speed 2-10" Dia.x24" Length 50' 1	DIRECT DRIVE 2000/3 Speed 2-10" Dia.x24" Length 50' 3/4	BELT DRIVE 1800/3800 2-12" Dia.x30" Length 65' 3	BELT DRIVE 1800/3800 2-12" Dia.x30" Length 65' 3
WATER FLOW DATA	Flow Regulation Valve Inlet Water 85F-95F Exit(GPM) Inlet Water 75F-95F Exit(GPM) Inlet Water 65F-95F Exit(GPM) Inlet Water 55F-95F Exit(GPM) 2 Separate Cooling Loops	AUTOMATIC 10.5 5.25 3.5 2.75 —	AUTOMATIC 15 7.5 5 3.75 —	AUTOMATIC 15 7.5 5 3.75 —	AUTOMATIC 30 15 10 7.5 2 Inlets & 2 Outlets	AUTOMATIC 30 15 10 7.5 2 Inlets & 2 Outlets
ELECTRICAL DATA	Power Supply (Volts) Amperage Power Consumption (KW) Maximum Circuit Breaker (Amps) Minimum Circuit Ampacity (Amps) Min/Max Voltage Power Cord Gauge/Length (ft) Plug Configuration	208/230-Single Phase 28/25.5 5 40 at 208-V/30 at 230-V 25.25 195-225/210-250 10AWG/10 FIELD SUPPLIED	208/230-Single Phase 37/33.5 6.5 40 38.5 195-225/210-250 10 AWG/10 FIELD SUPPLIED	460-3 Phase 14.5 6.14 20 12.25 420-500 8AWG/10 FIELD SUPPLIED	208/230-3 Phase 40.9/45.5 16.3 60 at 208-V/50 at 230-V 60 195-225/210-250 8AWG/10 FIELD SUPPLIED	460-3 Phase 23.1 16.3 30 25.5 420-500 10AWG/10 FIELD SUPPLIED
DIMENSIONAL DATA	Unitary Models					
	Width x Depth x Height (Inches)	22.325X26X49	27.325X27.5X52.75	27.325X27.5X52.75	32.325X36.5X68.25	32.325X36.5X68.25
	Weight (lbs)	285	383	383	750	750
	Shipping Weight (lbs)	360	483	483	825	825
SAFETY DEVICE DATA	Compressor Overload Fan Motor Overload Evaporator Freeze-up High Pressure Switch Low Pressure Switch Compressor Short Cycle Automatic Restart Thermostat Condensate Pump w 20' Head Pres. Condensate Pump Overflow Condensate Tank Overflow	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES	INTERNAL AUTOMATIC INTERNAL HOT GAS BYPASS MANUAL AUTOMATIC YES YES MICROPROCESSOR / DIGITAL YES YES YES

**PORTABLE AIR®** has the perfect solution for temporary or permanent spot cooling needs.

Ask us about other KwiKool products. Call for pricing and lease-to-own programs.



# PORTABLE HEAT PUMPS

FOR INDOOR APPLICATIONS THAT REQUIRE HEATING AND/OR COOLING

## KwiKool™ Portable Heat Pumps



KHAC1411

KHAC2421

TECHNICAL SPECIFICATIONS		KHAC1411	KHAC1811	KHAC2421
<b>HEATING AND COOLING CAPACITY</b>				
Cooling	BTU/hr @ 95 F at 60%RH	13,850 (1.1 TONS)	17,700 (1-1/2 TONS)	23,500 (2 TONS)
Heating	BTU/hr @ 55 F at 60%RH	17,010 (1.42 TONS)	21,240 (1.77 TONS)	28,200 (2.35 TONS)
<b>COMPRESSOR DATA</b>				
Cooling	Compressor Type	HERMETIC ROTARY	HERMETIC ROTARY	HERMETIC RECIP.
Heating	Operating Temperatures	60-105 F .50%RH	60-105 F .50%RH	60-105 F .50%RH
	Operating Temperatures	45-80 F 50%RH	45-80 F 50%RH	45-80 F 50%RH
	Non-CFC Refrigerant Charge (lbs)	R421A	R421A	R407C
<b>EVAPORATOR FAN DATA</b>				
	Fan Type (centrifugal)	DIRECT DRIVE	DIRECT DRIVE	DIRECT DRIVE
	Air Flow (CFM)	460	600	750
	Supply Air Chute Data	ADJUSTABLE VENT	ADJUSTABLE VENT	ADJUSTABLE VENT
	Supply Air Chute Data (Optional)	2-5" Dia. x 12" Length	2-6" Dia. x 15" Length	2-6" Dia. x 15" Length
<b>CONDENSER</b>				
	Integral Condenser - In/Out	BALANCED AIR FLOW	BALANCED AIR FLOW	BALANCED AIR FLOW
	Fan Type	DIRECT DRIVE	DIRECT DRIVE	DIRECT DRIVE
	Air Flow (CFM)	700	950	1100
	Condenser Duct Data (Optional)	2x12" Dia. x 8' Length	2x14" Dia. x 8' Length	2-14" Dia. x 8' Length
	Condenser Duct Max. Length	25'	25'	35'
<b>ELECTRICAL DATA</b>				
	Power Supply (Volts)	115/Single Phase	115/Single Phase	208/230-Single Phase
	Amperage	14.5	17.9	13.25/12.5
	Power Consumption (KW)	1.35	1.35	2.5
	Maximum Circuit Breaker (Amps)	20	20	20
	Minimum Circuit Ampacity (Amps)	15	20	20
	Min/Max Voltage	105-125	105-125	195-225/210-250
	Power Cord Gauge/Length	14/6'	12/6'	12AWG/6
	Plug Configuration	NEMA 5-15P	NEMA 5-20P	NEMA 6-20
<b>DIMENSIONAL DATA</b>				
Unitary Models	Width x Depth x Height (Inches)	16.325X36X37.25	20.325X41X43.125	20.325X41X43.125
	Weight (lbs)	221	278	288
	Shipping Weight (lbs)	296	353	373
	Ceiling Kit - CK-12 Weight (lbs)	38	47	47
	Total Shipping Weight w/Ceiling Kit	349	415	435
<b>SAFETY DEVICE DATA</b>				
	Compressor Overload	INTERNAL	INTERNAL	INTERNAL
	Fan Motor Overload	AUTOMATIC INTERNAL	AUTOMATIC INTERNAL	AUTOMATIC INTERNAL
	Evaporator Freeze-up	HOT GAS BYPASS	HOT GAS BYPASS	HOT GAS BYPASS
	High Pressure Switch	MANUAL	MANUAL	MANUAL
	Low Pressure Switch	AUTOMATIC	AUTOMATIC	AUTOMATIC
	Compressor Short Cycle	YES	YES	YES
	Automatic Restart	YES	YES	YES
	Thermostat	MICROPROCESSOR / DIGITAL	MICROPROCESSOR / DIGITAL	MICROPROCESSOR / DIGITAL
	Condensate Pump w 20' Head Pres.	YES	YES	YES
	Condensate Pump Overflow	YES	YES	YES
	Condensate Tank Overflow	YES	YES	YES

**PORTABLE AIR®** has the perfect solution for temporary or permanent spot cooling needs.

Ask us about other KwiKool products. Call for pricing and lease-to-own programs.



## The Portable Air Group® does one thing:

Cooling when you need it

Cooling where you need it

We are the fastest growing portable cooling company in the country, and specialize in the rental and sale of temporary and permanent portable cooling and heating equipment.

Our products have been used as a permanent or temporary solution in numerous applications across the country and around the world.

### We Cool

- ◆ Server Rooms ◆ Hospitals ◆ People
- ◆ Electronics ◆ Phone Rooms ◆ Offices
- ◆ Special Events ◆ Government

### Services

- ◆ Sales & Rental of Cooling and Heating units
- ◆ 1-1200 Ton Equipment
- ◆ Emergency Service
- ◆ Short or Long Term Rentals

Affiliated Offices Across the Country  
can provide One-Call Nationwide Service



### Convenient Offices Nationwide

Phone: 1-866-948-5300

Fax: 1-866-948-5400

E-mail: [sales@portableairgroup.com](mailto:sales@portableairgroup.com)

Website: [www.portableairgroup.com](http://www.portableairgroup.com)

