

KOMPAC PORTABLE PRECISION AIR CONDITIONER



**MODEL:
5WK14**

- **10,800 BTU/HR cooling**
- **Heavy duty casters**
- **Touch pad electronic control**
- **2-speed fan**
- **Standard polished stainless steel cabinet**
- **Quick connect hose kit**
- **Self recovery mode for power interruptions**
- **Water regulating valve**
- **4-way adjustable air discharge grills**
- **Efficient water-cooled design**
- **Quiet operation**
- **Condensate pump**
- **Optional heat pump**

The Kompac can solve a variety of cooling problems. The water cooled operation requires no outside air, so you are ensured of peak energy efficiency and performance even on the hottest days.

All you have to do for cool, quiet comfort is connect the unit to a water supply and to a drain, and plug it in to any suitable electrical outlet. An automatic water regulating valve huts off the water flow when the compressor is not running to help ensure maximum efficiency and performance.

The Kompac provides a cooling capacity of 10,800 BTU/HR, and features heavy duty casters for easy movement from one problem area to another.

This model is available with a reverse cycle heat pump option. A maximum entering water temperature of 80°F is required.

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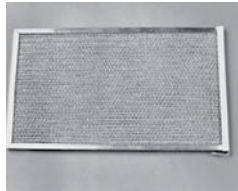
5WK14

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Self-contained electronic temperature control provides the desired amount of cooling, which can be selected by adjusting the Up and Down arrows on the unit touch pad or remote control.



To ensure maximum performance, the aluminum air filter is washable, making periodic cleaning easy.



Three-section, flexible, removable Quick Connect water hose kits provide quick and precise water connections. Available in 18 inch, and 10, 20, and 40 foot lengths which can connect to most sinks and faucets.



CAPACITY DATA

Cooling Capacity (Btu/hr) (a)	10,800
Heating Capacity (Btu/hr) (b)	12,200

ELECTRICAL DATA

Volts (Single Phase)	115
Amperes	11.6
Fuse/Breaker Amps (c)	20

CONDENSER WATER FLOW DATA

GPM @ 86°F Entering Water Temperature	2.99
Water delta (P.S.I.)	17.3

REFRIGERANT DATA CHARGE R410A (OUNCES)

	20
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DIMENSIONAL DATA (INCHES)

(A) Height with Casters	31.5
(B) Height without Casters	29.125
(C) Length	25
(D) Depth	10.1875

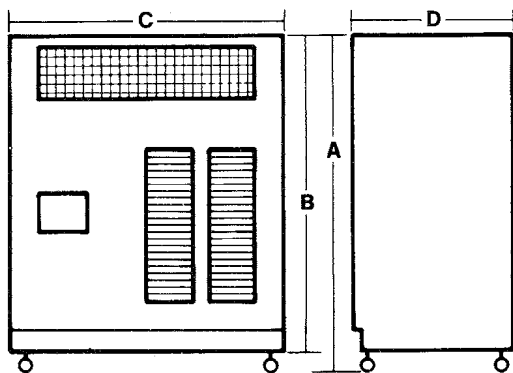
NET WEIGHT (LBS)

	122
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SHIPPING WEIGHT (LBS)

	131
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DIMENSIONS:



LDCI ELECTRICAL SERVICE PLUG CONFIGURATION

MODEL	PLUG CONFIGURATION	RECEPTACLE
5WK14 115V	15A-115V Nema 5-15P	Nema 5-15R

NOTES:

- (a) Cooling capacity rating test conditions : Evaporator Air 80°F D.B./67°F W.B. – Condenser Water - 85°F E.W.T./95°F L.W.T.
- (b) Reverse cycle units require 50°F minimum water inlet temperature during the heating cycle.
- (c) Time delay fuses and circuit breakers are recommended.

The manufacturer reserves the right to change specifications without notice.



4830 Transport Drive • Dallas, TX 75247
214-638-6010 • Fax 214-638-3324