

PORTABLE AIR CONDITIONERS

AIR CONDITIONERS | HEAT PUMP



FRIEDRICH

1883



SELF-
EVAPORATIVE

NO BUCKET
TO EMPTY

40% FASTER
COOLING

ZoneAire® Including NEW HEAT PUMP MODEL



Portable units vent to outdoors with included hoses.

PORTABLE AIR CONDITIONERS

DUAL-HOSE DESIGN FOR UP TO 40% FASTER COOLING

Self-evaporative condensate system, so there's no bucket to empty.

Removes up to 72 pts./day when used as a dehumidifier.

3-in-1 system:
Air conditioner, dehumidifier and fan.



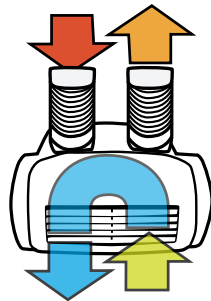
ZoneAire®

Cool only
9300 and 11600 Btu
Up to 9.4 EER

SELF
EVAPORATIVE

NO BUCKET
TO EMPTY

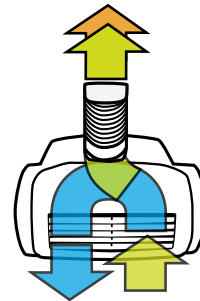
40% FASTER
COOLING



DUAL HOSE

Only indoor air is conditioned and returned into the room. Indoor air is not vented outside and wasted.

The room is cooled up to 40% faster with greater energy efficiency.

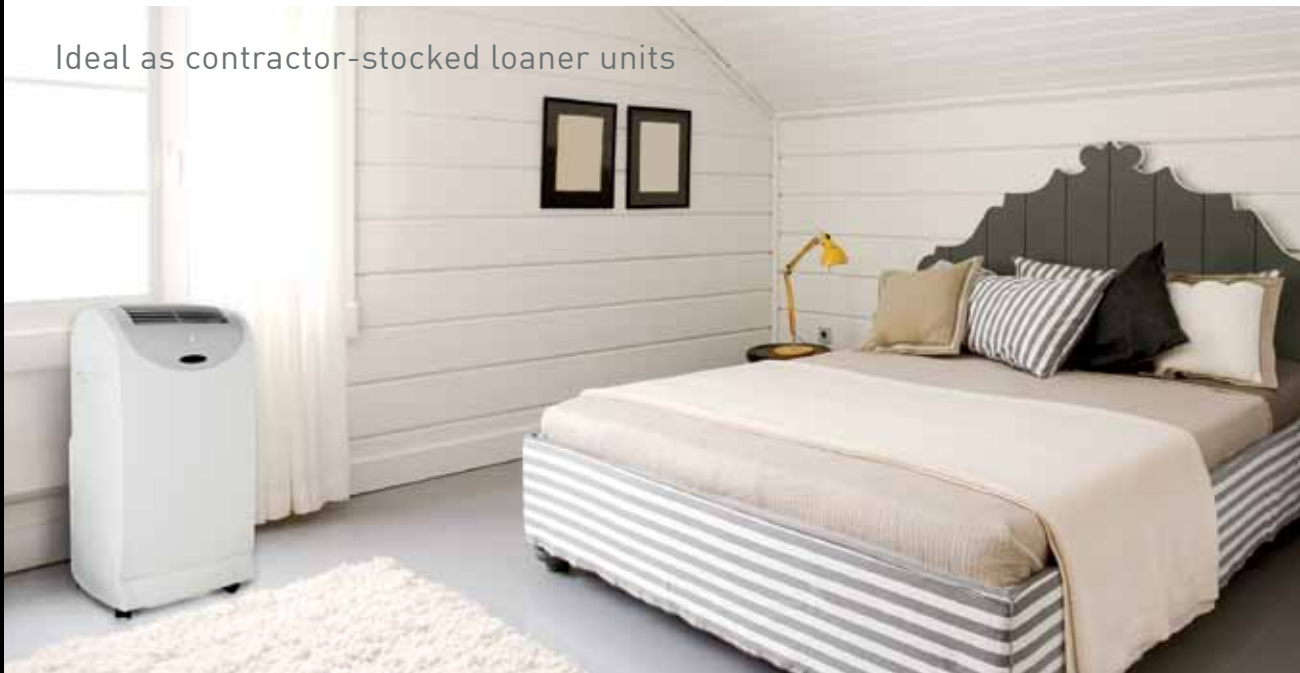


SINGLE HOSE

Relies on air 'leakage' around doors and windows to make up for air volume lost as indoor air is exhausted outside.

Inefficient—both indoor air and removed heat are exhausted.

Ideal as contractor-stocked loaner units



NOTE: Unit not shown installed. Vent hoses must vent outdoors.

NEW HEAT PUMP

COOLING PLUS ENERGY-EFFICIENT HEATING IN WINTER

ZoneAire® heat pump operation is more efficient than other portables that rely on resistance heat.

4-in-1 system:
Air conditioner,
heater,
dehumidifier and
fan.



ZoneAire®

Heat pump
13500 Btu-COOLING
10700 Btu-HEATING
9.5 EER



USE REMOTE TO SELECT MODE, FAN SPEED, ADJUST TEMPERATURE AND SET THE TIMER.

Comfort & Convenience

HEAT PUMP

- 4-IN-1 SYSTEM: Air conditioner, heater, dehumidifier and fan
- Built-in drain pump to remove condensate in heating mode
- Condensate overflow protection- the unit will automatically shut off if tank should become full. The unit can be drained through the water outlet drain

AIR CONDITIONERS

- 3-IN-1 SYSTEM: Air conditioner, dehumidifier and fan
- Dual hoses for closed loop cooling and exhaust functions for up to 40% faster, more efficient cooling
- Self-evaporative condensate system means no bucket to empty
- 24-hour timer
- 3 fan speeds
- Washable, antimicrobial air filter
- Auto restart after power outage
- Stores easily in most closets

NOTE: Air conditioners will provide cooling at outdoor temperatures down to 41° F and heat pumps will provide heating at outdoor temperatures down to 14° F with single hose installation.



Be ready for cooling emergencies



RECYCLABLE
PACKAGING



R-410A
OZONE FRIENDLY
REFRIGERANT

FEATURES/SPECIFICATIONS/INSTALLATION

Ideal Applications

- Workshops and garages
- Home offices
- Dorm rooms
- Bedrooms, attics and basements
- Sunrooms/enclosed patios
- Supplemental or emergency cooling or heating anywhere

Installation Features

- Plugs into standard 115 volt outlet
- Easy-roll casters for portability
- All installation accessories included
- Window kit fits both vertical and horizontal window openings
- 6 ft. long power cord

Installation Kit

INSTALLATION KIT- Dual intake and exhaust hoses. Flexible, heavy duty intake/exhaust hoses extend from 24" to 60". The hoses can be vented through a window or through a wall opening to the outside.

WINDOW SLIDER KIT (Included)



Fits HORIZONTAL or VERTICAL WINDOWS
WINDOW OPENING:

Minimum: 26"* Maximum: 46"

* Window slider kit can be trimmed to fit a smaller opening.

Model		P09B	P12B	PH14B
PERFORMANCE				
Cooling Capacity	Btu	9300	11600	13500
Heating Capacity	Btu	—	—	10700
Energy Efficiency Rating	EER	9.4	8.8	9.5
Coefficient of Performance	COP	—	—	2.8
Air Movement	CFM	212	235	250
Moisture Removal	Pts/hr.	5.0	6.0	6.0
SPECIFICATIONS				
Refrigerant Type		R410A		
Power Supply	Volts	115		
Rated Current	Amps	10.8	11.5	10.8
Dimensions (Inches)	W	19 1/2		
	H	33 1/2		
	D	15 1/2		
Weight (Net/Shipping)	Lbs.	71/89	72/90	78/95

Model	Circuit Rating Breaker or T-D Fuse	Plug Face (NEMA#)	Wall Outlet Appearance	Power cord length
P09B, P12B, PH14B	125V - 15A	5 - 15P		6 ft.

Due to continuing research in new energy-saving technology, specifications are subject to change without notice.

NOTE: Air conditioners will provide cooling at outdoor temperatures down to 41° F and heat pumps will provide heating at outdoor temperatures down to 14° F with single hose installation.



Friedrich Air Conditioning Co. | 10001 Reunion Place, Suite 500 | San Antonio, TX 78216 | 877.599.5665 | www.friedrich.com

