Portable Air Conditioners

ZoneAire®

Friedrich portables are ideal for emergencies, as a back-up unit, or in any area where added heating or cooling is required.



Applications

- Supplemental or emergency cooling or heating anywhere
- Computer rooms
- Guard buildings
- Construction trailers/RVs
- Workshops and garages
- Home offices
- Dorm rooms
- Bedrooms, attics and basements
- Sunrooms/enclosed patios



All models include easy-to-install window kits to vent the unit to the outside.

FRIEDRICH 1883

THE EXPERTS IN ROOM AIR CONDITIONING

ZoneAire®

Dual hose portables provide up to 40% faster cooling. Efficient heat pump model cools & heats.

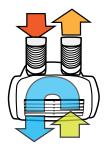
Comfort & Convenience

- P12B is a 3-IN-1 SYSTEM: Air conditioner, dehumidifier and fan
- PH14B is a 4-IN-1 SYSTEM: Air conditioner, heater, dehumidifier and fan
- Dual hose design allows the full capacity of the unit to be delivered to the room
- Self-evaporative condensate system means no bucket to empty
- 24-hour timer
- 3-speed fan
- Easy-access, washable antimicrobial filters
- Auto restart after power outage
- Built-in drain pump to remove condensate*

Installation Features

- Quick installation Snap-in hoses and 115v operation mean quick start-up and cooling.
- Easy-roll casters for portability
- All installation accessories included
- Window kit fits both vertical and horizontal standard and some casement slider windows
- 6 ft. long power cord

Superior dual-hose design

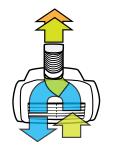


Only indoor air is conditioned and returned into the room. Indoor air is not vented outside and wasted.

DUAL HOSE

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

SINGLE HOSE



INSTALLATION KIT- Two flexible, heavy duty hoses

The hoses can be vented through a window or through a wall opening to the outside.

Fits HORIZONTAL or VERTICAL WINDOWS

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

INSTALLATION KIT

WINDOW SLIDER KIT (Included)

extend from 24" to 60".

WINDOW OPENING:

Minimum: 26"* Maximum: 46"

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.

SPECIFICATIONS

| Model | | P12B | PH14B | |
|----------------------------|--------------|--------------------------|----------------|--|
| PERFORMANCE | | | | |
| Cooling Capacity | Btu | 11600 | 13500 | |
| Heating Capacity | Btu | — | 10700 | |
| Energy Efficiency Rating | EER | 8.8 | 9.5 | |
| Coefficient of Performance | COP | — | 2.8 | |
| Air Movement | CFM | 235 | 250 | |
| Moisture Removal | Pts/hr. | 6.0 | 6.0 | |
| SPECIFICATIONS | | | | |
| Refrigerant Type | | R410A | | |
| Power Supply | Volts | 115 | | |
| Rated Current | Cooling Amps | 10.5 | 10.8 | |
| Rated Current | Heating Amps | — | 10.8 | |
| Watts | | 1318 | 1421/1120 | |
| Dimensions (Inches) | WxHxD | 19 1/2 x 33 1/2 x 15 1/2 | | |
| Weight (Net/Shipping) | Lbs. | 72/90 | 78/95 | |
| Carton Dimensions (Inches) | WxHxD | 20 7/8 x 43 | 3 1/8 x 16 3/4 | |

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

* PH14B heat pump model only.

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.





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