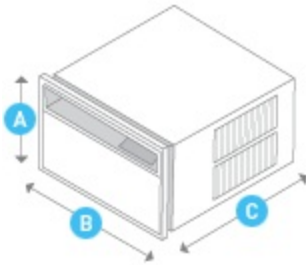


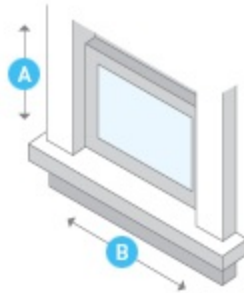
Chill EP18G33B

Cooling BTU: **18000/17500**
 Heating BTU: **12000/9800**
 EER: **11.2/11.2**

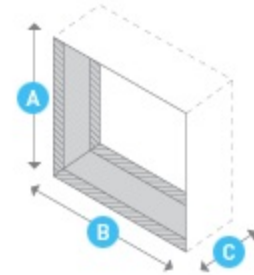
CEER: **11.1/11.1**



Unit Dimensions
 Height: **16 7/8"**
 Width: **26"**
 Depth: **30 5/16"**




Window Dimensions
 Height: **16 7/8"**
 Width: **27"**
 Depth: **42"**



In-Wall Dimensions
 Height: **17 1/8"**
 Width: **26 3/4"**
 Depth: **9"**

Additional Measurement Information
 Depth to Louvers: **9"**
 Sleeve Size: **P9**

Detailed Electrical Information



Voltage: **230/208**
 Cooling Amps: **7.2/7.8**
 Heating Amps: **16/15**

Additional Specification Details
 Air Circulation: **430 cubic feet per minute**
 Est. Yearly Operating Costs: **\$144**
 Moisture Removal: **5.5 pints per hour**
 Net Weight: **136 lbs**
 Shipping Weight: **150 lbs**

U.S. Government Federal Law prohibits removal of label before consumer purchase.

ENERGYGUIDE

Room Air Conditioner Friedrich Air Conditioning Co.
 WITHOUT REVERSE CYCLE Model: EP18G33B
 WITH LOUVERED SIDES Capacity: 18000BTU

Estimated Yearly Energy Cost

\$157

\$115 Cost Range of Similar Models \$182

11.1
 Combined Energy Efficiency Ratio

Your cost will depend on your utility rates and use.

* Cost range based only on models of similar capacity
 WITHOUT REVERSE CYCLE and WITH LOUVERED SIDES
 * Estimated energy cost based on a national average electricity cost of .13 cents per kWh and a seasonal use of 8 hours a day over a 3 month period.
 * For more information, visit www.ftc.gov/energy.