

Product Data



Bryant's Air Conditioners with Puron® refrigerant provide a collection of features unmatched by any other family of equipment. The 116B has been designed utilizing Bryant's Puron refrigerant. The environmentally sound refrigerant allows you to make a responsible decision in the protection of the earth's ozone layer.

This product has been designed and manufactured to meet Energy Star® criteria for energy efficiency when matched with appropriate coil components. Refer to the combination ratings in the Product Data for system combinations that meet Energy Star® guidelines.

NOTE: Ratings contained in this document are subject to change at any time. Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

INDUSTRY LEADING FEATURES / BENEFITS

Efficiency

- 14 - 16.5 SEER/11.0- 13.5 EER
- Microtube Technology™ refrigeration system
- Indoor air quality accessories available

Sound

- Sound level as low as 76 dBA
- Sound level as low as 74 dBA with accessory sound blanket

Comfort

- System supports Edge® Thermostat™ or standard thermostat controls

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost.
- Scroll compressor
- Internal pressure relief valve
- Internal thermal overload
- Filter drier
- Balanced refrigeration system for maximum reliability

Durability

DuraGuard™ protection package:

- Solid, durable sheet metal construction
- Dense wire coil guard standard
- Baked-on, complete outer coverage, powder paint

Applications

- Long-line - up to 250 feet (76.20 m) total equivalent length, up to 200 feet (60.96 m) condenser above evaporator, or up to 80 ft. (24.38 m) evaporator above condenser (See Longline Guide for more information.)
- Low ambient (down to -20°F/-28.9°C) with accessory kit

Bryant Ac Plus 80 Manual

K Morrison



Bryant Ac Plus 80 Manual:

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web if the vectors are in the component form then the vector sum formula is $a = a_1 \hat{i} + a_2 \hat{j} + a_3 \hat{k}$ if the two vectors are arranged by attaching the head of one vector to the tail of the other then their sum is the vector that joins the

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web answer according to the parallelogram law of vector addition if two vectors $\vec{a}$ and $\vec{b}$ represent two sides of a parallelogram in magnitude and direction then their sum $\vec{a} + \vec{b}$ the diagonal of the parallelogram through their common point in magnitude and direction

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web nov 9 2023 vector addition is commutative by this principle the order of vectors to be added does not impact the result of the addition let two vectors p and q be added together then $p + q = q + p$ vector addition is distributive it suggests the sum of two vectors equals the sum of the scalar times of the two vectors singularly

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web oct 16 2023 vector addition is a mathematical operation that combines two or more vectors to produce a new vector called resultant vector while we can simply add any two scalar quantities but while adding the two vectors we need to be

careful about their direction which are given by their unit vectors

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