

PURON, SMALL PACKAGED AIR CONDITIONERS

704B Packaged Cooling

Premium Features

- Puron®, the environmentally sound alternative
- 13 SEER and 11 EER at 95°F OD
- All sizes 2-5 tons are compliant with Energy Star® requirements
- Built-in Thermostatic Expansion Valve (TXV) improves overall efficiency
- Variable-speed direct drive indoor blower is standard on all models

Perfect Humidity Package

- Better dehumidification: up to 30 times
- Economical constant fan operation; as low as \$50/yr
- Improved indoor air quality
- Selectable airflow for installation flexibility
- Improved CFM up to .9 static pressure
- For best comfort; use with Thermidstat™ control

Standard Features

- Envirotuff™ rust proof base with integrated drain
- Easily converts to down discharge
- One panel access for ease of installation and serviceability
- Vertical condenser fan discharge
- Sound ratings as low as 72dB
- Copper tube, aluminum fin condenser and evaporator coils
- Scroll compressors on all sizes
- UL & c-UL (U.S. and Canada) certified
- Louvered grille for added coil protection
- High and low pressure switches to protect compressor
- Filter drier to protect the refrigerant system
- Metal, insulated duct covers that remain in place for downshot applications

Optional Field Installed Accessories

- Economizers
- Manual air dampers
- Filter rack
- Roof curbs
- Optional strip heat (5-20 kW)

Factory Options

- Tin-plated indoor coil
- Copper fin & coil coatings
- Vinyl coated condenser fins

Warranty

- 5-year limited warranty on parts
- 10-year limited warranty on compressors
- Extended warranty available

PURON, SMALL PACKAGED AIR CONDITIONING PRODUCTS

Model	Nom Tons	ARI Cooling Performance		Standard CFM	Approx. Ship Wt. (lbs)*	Sound (dB)	Dimensions (in)		
		BTUH	SEER				W	H	D

704B 2-5 TONS

704B024	2.0	24,000	13.0	800	365	72	47	39	31.5
704B030	2.5	28,800	13.0	1,000	365	72	47	39	31.5
704B036	3.0	36,000	13.0	1,100	388	72	47	41	31.5
704B042	3.5	41,000	13.0	1,400	455	72	47	43	43
704B048	4.0	46,000	13.0	1,450	478	78	47	45	43
704B060	5.0	58,000	13.0	1,710	513	78	47	47	43



704B

**EVOLUTION
SYSTEM**

