

NATIONAL COMFORT PRODUCTS

**10.9 SEER
THRU-THE-WALL
AIR CONDITIONERS**



Specifications

Specifications

10.9 Seer Thru-the-wall Air Conditioners

SERIES 1000 NCPC 018-1010	SERIES 1000 NCPC 024-1010	SERIES 1000 NCPC 030-1010	SERIES 3000 NCPC 018-3010	SERIES 3000 NCPC 024-3010	SERIES 3000 NCPC 030-3010	SERIES 4000 NCPC 018-4010	SERIES 4000 NCPC 024-4010	SERIES 4000 NCPC 030-4010
DIMENSIONS								
26" wide 28 ⁵ / ₈ " high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 5/8" vapor valve	26" wide 28 ⁵ / ₈ " high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 3/4" vapor valve	26" wide 28 ⁵ / ₈ " high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 3/4" vapor valve	23 ³ / ₄ " wide 32" high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 5/8" vapor valve	23 ³ / ₄ " wide 32" high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 3/4" vapor valve	23 ³ / ₄ " wide 32" high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 3/4" vapor valve	29 ¹ / ₂ " wide 23" high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 5/8" vapor valve	29 ¹ / ₂ " wide 23" high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 3/4" vapor valve	29 ¹ / ₂ " wide 23" high 18 ¹ / ₂ " deep 180 lbs. 3/8" liquid valve 3/4" vapor valve
AIR RATING								
18,000 BTU 10.9 SEER	23,900 BTU 10.9 SEER	28,500 BTU 10.9 SEER	18,000 BTU 10.9 SEER	23,800 BTU 10.9 SEER	29,500 BTU 10.9 SEER	18,000 BTU 10.9 SEER	23,900 BTU 10.9 SEER	28,500 10.9 SEER
ELECTRICAL								
208 / 230 volts 60 hertz 1 phase 14 min. AWG wire 15 max. fuse	208 / 230 volts 60 hertz 1 phase 12 min. AWG wire 20 max. fuse	208 / 230 volts 60 hertz 1 phase 12 min. AWG wire 25 max. fuse	208 / 230 volts 60 hertz 1 phase 14 min. AWG wire 15 max. fuse	208 / 230 volts 60 hertz 1 phase 12 min. AWG wire 20 max. fuse	208 / 230 volts 60 hertz 1 phase 12 min. AWG wire 25 max. fuse	208 / 230 volts 60 hertz 1 phase 14 min. AWG wire 15 max. fuse	208 / 230 volts 60 hertz 1 phase 12 min. AWG wire 20 max. fuse	208 / 230 volts 60 hertz 1 phase 12 min. AWG wire 25 max. fuse
COMPRESSOR								
7.2 RLA (amps) 48.0 LRA	8.0 RLA (amps) 54.0 LRA	11.1 RLA (amps) 78.0 LRA	7.2 RLA (amps) 48.0 LRA	9.9 RLA (amps) 61.0 LRA	11.1 RLA (amps) 78.0 LRA	7.2 RLA (amps) 48.0 LRA	8.0 RLA (amps) 54.0 LRA	11.1 RLA (amps) 78.0 LRA
FAN MOTOR								
.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps	.25 HP 1.2 amps
COIL								
3 Rows 3.61 face area 16 FPI	3 Rows 3.61 face area 16 FPI	4 Rows 3.61 face area 16 FPI	3 Rows 3.77 face area 16 FPI	3 Rows 3.77 face area 16 FPI	4 Rows 3.77 face area 16 FPI	3 Rows 3.14 face area 16 FPI	4 Rows 3.14 face area 16 FPI	4 Rows 3.14 face area 16 FPI
INDOOR UNIT								
Carrier* FK4DNF0003 650 CFM	Carrier* FK4DNF0005 870 CFM	Carrier* FK4DNF0005 1000 CFM	Carrier* FK4DNF0003 650 CFM	Carrier* FK4DNF0005 870 CFM	Carrier* FK4DNF0005 1000 CFM	Carrier* FK4DNF0003 650 CFM	Carrier* FK4DNF0005 870 CFM	Carrier* FK4DNF0005 870 CFM
REPLACES								
Bryant Carrier Day & Night Dunham-Bush Lennox Magic Chef Meyer Payne U.S.A/C (BB)	Bryant Carrier Day & Night Dunham-Bush Lennox Magic Chef Meyer Payne U.S.A/C (BB)	Bryant Carrier Day & Night Dunham-Bush Lennox Magic Chef Meyer Payne U.S.A/C (BB)	Carrier Fedders Lennox Magic Chef Meyer Rheem U.S.A/C (AB)	Carrier Fedders Lennox Magic Chef Meyer Rheem U.S.A/C (AB)	Carrier Fedders Lennox Magic Chef Meyer Rheem U.S.A/C (AB)	Dunham-Bush Hydro Therm SpacePak International Johnson, Air Ease Lennox Luxaire York U.S.A/C (CB) Westinghouse	Dunham-Bush Hydro Therm SpacePak International Johnson, Air Ease Lennox Luxaire York U.S.A/C (CB) Westinghouse	Dunham-Bush Hydro Therm SpacePak International Johnson, Air Ease Lennox Luxaire York U.S.A/C (CB) Westinghouse

OUT OF STOCK

Unit Ratings are certified and tested per ARI Standard 210/240-94 "Unitary Air Conditioning Equipment"

Note: All Specifications are subject to change without notification.

Call toll-free 1.800.523.7138 Fax 215.639.1674

Division of National Refrigeration and Air Conditioning Products, Inc.
539 Dunksferry Road
Bensalem, PA 19020-5908
www.nationalcomfortproducts.com



*Condensing units are compatible with most manufacturers of indoor air handlers and coils.

NCP offers optional decorative architectural grilles for all models. Outdoor grilles provided by others must be approved by NCP to maintain unit performance and warranty coverage



HEATING & AIR CONDITIONING EQUIPMENT