What areas does Novair service?

Although Novair is a Canadian company
specializing in supplying heat pumps to
all Canadian Provinces and Territories,
they offer heat pumps to many American States.

Does Novair stock parts locally?

Yes, spare parts are stocked at locations
across Canada. They strive to have spare parts
available within 2 business days.

Is there local technical support?

After purchase, service is where Novair stands
well above the competition. Not only do they have
local technical support, they are also standing by to help.
Always contact your installing contractor and
they will handle everything.

Novair HVAC Supply New England LLC

34 NH-125, Unit 15

Kingston, NH 03848

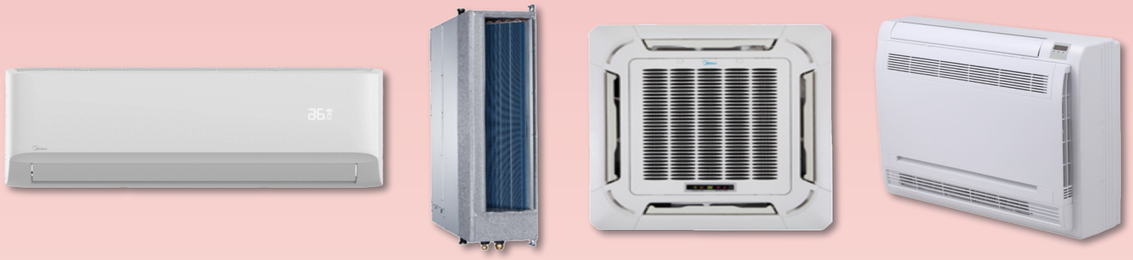
Novair Multi Zone Series



10 Year Warranty

Operates as low as -36°C

SAVE up to 60% on Heating Costs



Designed for Canadian Climate

5000-hour salt spray test during development
Continues to heat even at -26°C
Heating belt on compressor
Base pan heater - vital for
cold weather operations

Key Features

Auto Restart
Leak Detection
Wifi Ready
Gold Plated Fins
Bio Filtration
Turbo Mode
Factory Base Pan Heater

Performance & Reliability Backed By A Warranty To Match

10 YEARS WARRANTY
On Parts & Labour*

Installation is required by a licensed HVAC technician,
Terms and Conditions Apply*
Warranty requires registration, units not registered get the standard 5-year parts and no labour.

NOVAIR

Novair Multi Zone Series

Size	18,000 (-26°C)	20,000 (-36°C)	24,000 (-26°C)	30,000 (-36°C)	36,000 (-36°C)	48,000 (-36°C)	55,000 (-36°C)
Model Number	LEA18MZ3P26-O	LEA20MZ3P36-O	LEA24MZ4P26-O	LEA30MZ4P36-O	LEA36MZ5P36-O	LEA48MZ6P36-O	LEA55MZ6P36-O
Power Supply	208/330V,60HZ,1Ph	208/330V,60HZ,1Ph	208/330V,60HZ,1Ph	208/330V,60HZ,1Ph	208/330V,60HZ,1Ph	208/330V,60HZ,1Ph	208/330V,60HZ,1Ph
Rated Cooling Capacity	5400-21600	5400-28000	7200-32000	7200-37000	9000-43000	12000-57000	19000-59000
Rated Heating Capacity	5700-21600	5700-27000	8400-29000	8400-36000	10000-44000	13000-57000	20000-59000
Performance							
SEER2/EER2	25.1/14.0	25/15.0	25/13.0	23/12.5	23/13.0	23/12.0	22.2/12
HSPF2/COP	9.8/3.8	10.4/4	9.5/3.8	10.5/3.8	10.7/4.0	11/3.7	10.5/3.5
Airflow cfm	1766	2131	2131	2148	3037	4503	4503
Sound Pressure Level db(a)	59.5	61.5	61	61	65	65	65
Unit Dimensions in	35.04x13.46x26.5	37.24x16.14x31.89	37.24x16.14x31.89	37.24x16.14x31.89	38.58x16.34x38.39	37.48x16.34x52.48	37.48x16.34x52.48
Net/Gross Weight lbs	100.53/109.35	137.35/148.15	138.89/149.69	168.43/179.67	211.86/244.71	246.47/276.68	246.47/276.68
Compressor Type	Twin-Rotary	Rotary	Rotary	Rotary	Twin-Rotary	Twin-Rotary	Twin-Rotary
Refrigerant	R454B	R454B	R454B	R454B		R454B	R454B
Ports	3	3	4	4	5	6	6
Max Line Run (combined total) ft	196.8	196.8	262.4	262.4	262.4	262.4	262.4
Max Line Run (for one indoor unit) ft	98.4	98.4	114.8	114.8	114.8	114.8	114.8
Max Elevation (diff bewteen IDU and ODU) ft	49.2	49.2	49.2	49.2	49.2	49.2	49.2
Minimum Ampacity A	16	17.5	23	30	37	43	43
MOCP A	20	20	25	35	40	45	45
Energy Star	✓	✓	✓	✓	✓	✓	✓
Commuication Wire Size	14/4 AWG	14/4 AWG	14/4 AWG	14/4 AWG	14/4 AWG	14/4 AWG	14/4 AWG

Highwall Sizes	Duct Unit Sizes	Ceiling Cassette	Floor Console
6000	6000	9000	9000
9000	9000	12000	12000
12000	12000	18000	16000
18000	18000	24000	
24000		36000	
		48000	

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COLD CLIMATE
AHRI CERTIFIED® www.ahridirectory.org
Air-Cooling and Air-Heating Coils
AHRI Standard 410
HRAI YOUR ENVIRONMENT. OUR EXPERTISE. MEMBER COMPANY
INTERTEK ETL LISTED C US

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