

NAPOLEON

DUCTLESS HEAT PUMPS AND AIR CONDITIONERS

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napoleon.com



THINK DIFFERENT. THINK NAPOLEON.

Ductless heat pumps and air conditioners are a cost-effective alternative to installing a central unit, which could require expensive ductwork and additional heating and cooling equipment. Heat pumps are ranked among the most energy-efficient and cost-effective ways of heating and cooling your home. Napoleon's ductless heat pumps and air conditioners use a high efficiency direct current compressor motor for a smooth, quiet operation that reduces energy consumption.

Home comfort is Napoleon's number one goal. Eat, sleep, gather & play with quality and reliability with Napoleon.

That's Napoleon.



HEAT PUMPS



NDHAS26 - 26 SEER HEAT PUMP SERIES*



COMPRESSOR, PARTS & SYSTEM LIMITED WARRANTY



NDHAS22 - 22 SEER HEAT PUMP SERIES*



COMPRESSOR, PARTS & SYSTEM LIMITED WARRANTY

AIR CONDITIONERS



NDCAS21 - 21 SEER COOLING SERIES*



COMPRESSOR, PARTS & SYSTEM LIMITED WARRANTY



REMOTE CONTROL

Napoleon's ductless units include a remote control that allows you to conveniently monitor and adjust the temperature settings of your home.

A sleeker wireless remote controller with Follow Me feature & intelligent dehumidification control ensures optimum comfort through a conditioned space.

*Unit sold with outdoor system. See specification chart on page 4 & 5.

DUCTLESS HEAT PUMPS



COMPRESSOR, PARTS & SYSTEM
LIMITED WARRANTY

MULTI-ZONE HEATING AND COOLING



KEY FEATURES



Intelligent Eye Technology

Intelligent Eye Technology automatically ramps up the operation to give optimum comfort to the occupant and when there is no one in the room, it ramps down to save energy.



Louver Position Memory Function

Every time the unit turns on it will automatically move the louvers to the previous angled position.



Functions in Low Temperatures

Operates as low as -30°C (-22°F) on the NDHAS26 Series and as low as -25°C (-13°F) on the NDHAS22 Series

*Features vary by unit, see specs for more details



WiFi Capable Comfort Controls

Allows you to control your heating or cooling from virtually anywhere in the world, as long as you are connected; you have control over your unit with WiFi. (NDWC-KT to be purchased separately)



Quiet Operation

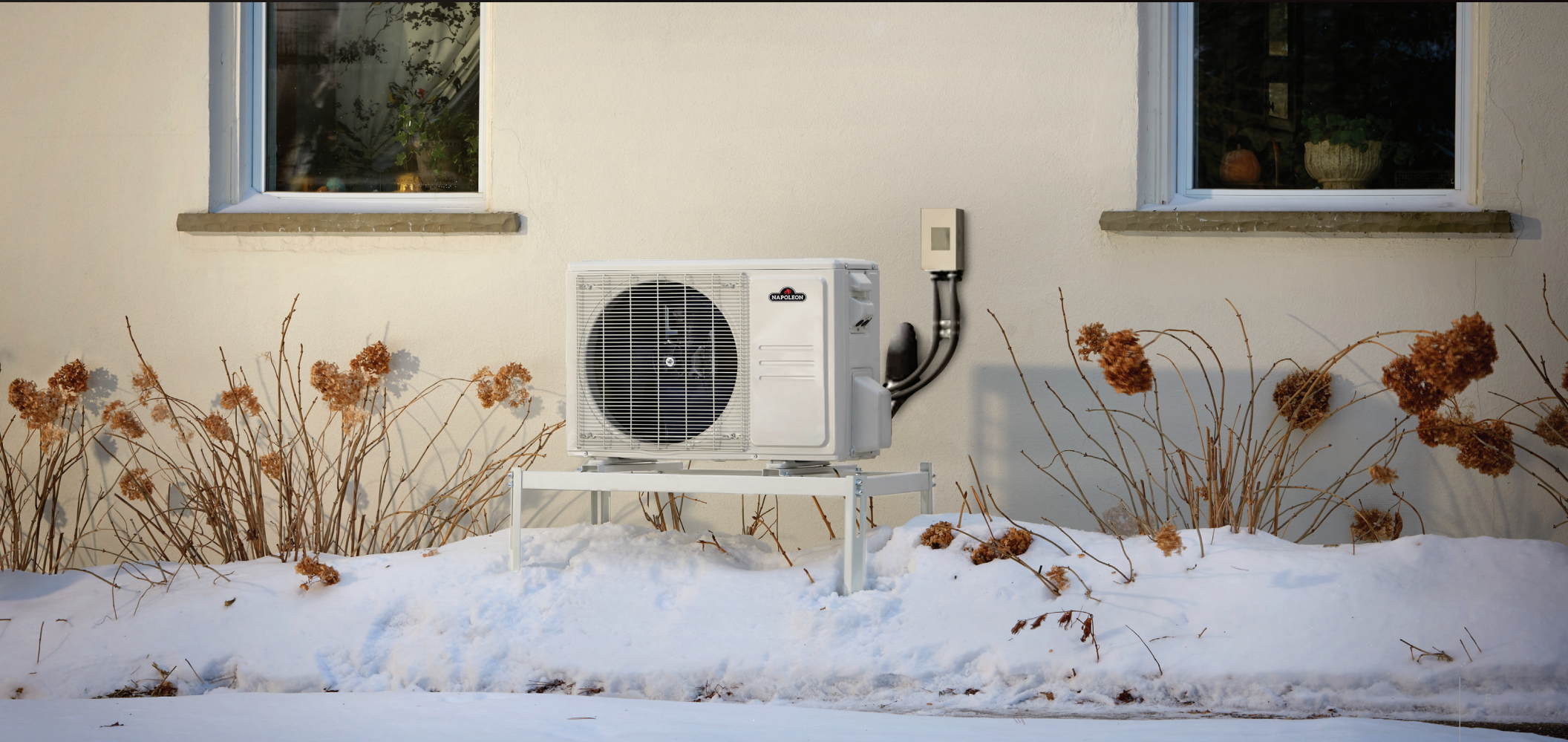
Sound levels are reduced for a quieter and soothing heating and cooling experience.

THE RIGHT UNIT FOR YOUR HOME

Ductless heat pumps and air conditioners can heat or cool a home without a duct system by using two key components: an indoor wall mount unit and an outdoor unit. Once the thermostat is set using the remote control, both units work together to manage comfort levels. The size of your home will determine which unit best suits your needs.

Ideal Ductless solutions:

- Primary living areas such as main bedrooms and living rooms
- Hot or cold rooms
- Rooms with poor air flow
- Renovations and remodeling
- Basements, attics and garages
- New construction



SPECIFICATIONS

SINGLE ZONE	NDCAS21-12	NDCAS21-18	NDCAS21-24	NDHAS22-12	NDHAS22-18	NDHAS22-24	NDHAS26-09	NDHAS26-12	NDHAS26-18	NDHAS26-24	NDHAS26-36
	Ductless Air Conditioner Shipped in 2 PCS. NDCAS21-12-I, NDCAS21-12-O	Ductless Air Conditioner Shipped in 2 PCS. NDCAS21-18-I, NDCAS21-18-O	Ductless Air Conditioner Shipped in 2 PCS. NDCAS21-18-I, NDCAS21-18-O	Ductless Air Conditioner Shipped in 2 PCS. NDCAS21-24-I, NDCAS21-24-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS22-12-I, NDHAS22-12-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS22-18-I, NDHAS22-18-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS26-09-I, NDHAS26-09-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS26-12-I, NDHAS26-12-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS26-18-I, NDHAS26-18-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS26-24-I, NDHAS26-24-O	Ductless Heat Pump Shipped in 2 PCS. NDHAS26-36-I, NDHAS26-36-O
Cooling Capacity (BTU/h)	11,500	17,500	22,000	12,000	18,000	24,000	9,000	12,000	18,000	24,000	36,000
Heating Capacity (BTU/h)	N/A	N/A	N/A	12,000	18,000	26,000	11,800	12,000	18,000	29,000	36,000
SEER	21	21	20	22.2	23.5	21	28.1	25.5	21.5	21.5	17.5
EER	11.9	11.26	10.2	13	13.5	13	16.2	14	12.5	13	8.5
HSPF (REGION IV)	n/a	n/a	n/a	10.8	11	10	13.0	13	13	12	9
INDOOR UNIT INFORMATION	NDCAS21-12-I	NDCAS21-18-I	NDCAS21-24-I	NDHAS22-12-I	NDHAS22-18-I	NDHAS22-24-I	NDHAS26-09-I	NDHAS26-12-I	NDHAS22-18-I	NDHAS26-24-I	NDHAS22-36-I
Width (in)	31.57	38.23	42.60	31.6	42.64	42.64	31.3	31.3	37.99	44.88	44.88
Depth (in)	7.87	8.98	9.21	7.87	9.61	9.22	8.86	8.86	9.41	10.83	10.83
Height (in)	11.61	12.64	13.27	11.61	13.23	13.29	11.61	11.61	12.56	14.57	14.57
Net/Gross Weight (lb)	19.18/24.47	24.69/31.75	29.98/37.70	18.7/24.2	29.54/37.48	29.92/38.06	22.71/28.88	22.93/28.88	27.12/35.71	43.65/54.89	43.65/54.89
OUTDOOR UNIT INFORMATION	NDCAS21-12-O	NDCAS21-18-O	NDCAS21-24-O	NDHAS22-12-O	NDHAS22-18-O	NDHAS22-24-O	NDHAS26-09-O	NDHAS26-12-O	NDHAS22-18-O	NDHAS26-24-O	NDHAS26-36-O
Width (in)	28.35	30.12	31.69	30.12	35.04	37.24	31.69	31.69	35.04	37.24	37.24
Depth (in)	10.63	11.93	12.99	11.93	13.46	16.14	12.99	12.99	13.46	16.14	16.14
Height (in)	19.49	21.85	21.81	21.85	26.5	31.89	21.81	21.81	26.5	31.89	31.89
Net/Gross Weight (lb)	50.71/54.45	61.51/66.80	67.24/72.97	63.71/69	94.36/100.97	124.78/134.92	74.07/80.25	73.63/79.37	100.97/108.03	134.48/144.40	150.13/158.95
COMPARISON CHART	NDCAS21-12	NDCAS21-18	NDCAS21-24	NDHAS22-12	NDHAS22-18	NDHAS22-24	NDHAS26-09	NDHAS26-12	NDHAS26-18	NDHAS26-24	NDHAS26-36
Auto Restart	x	x	x	x	x	x	x	x	x	x	x
Sleep Mode	x	x	x	x	x	x	x	x	x	x	x
Functions in Cold Climate Temps	-	-	-	25°C/-13°F	25°C/-13°F	-25°C/-13°F	-30°C/-22°F	-30°C/-22°F	-30°C/-22°F	-30°C/-22°F	-15°C/5°F
Operating Range	0°C (32°F) to 50°C (122°F)	0°C (32°F) to 50°C (122°F)	0°C (32°F) to 50°C (122°F)	-25°C (-13°F) to 50°C (122°F)	-25°C (-13°F) to 50°C (122°F)	-25°C (-13°F) to 50°C (122°F)	-30°C (-22°F) to 50°C (122°F)	-30°C (-22°F) to 50°C (122°F)	-30°C (-22°F) to 50°C (122°F)	-30°C (-22°F) to 50°C (122°F)	-15°C (-5°F) to 50°C (122°F)
Louver Position Memory Function	x	x	x	x	x	x	x	x	x	x	x
Auto Defrosting	-	-	-	x	x	x	x	x	x	x	x
Independent Dehumidification	x	x	x	x	x	x	x	x	x	x	x
Standard Wireless Remote	x	x	x	x	x	x	x	x	x	x	x
Wired Controller	o	o	o	o	o	o	o	o	o	o	o
Self Diagnostic Controls	x	x	x	x	x	x	x	x	x	x	x
Intelligent Eye Technology	-	-	-	-	-	-	x	x	x	x	x
Follow Me	x	x	x	x	x	x	x	x	x	x	x
Energy Star® Certified	-	-	-	x	x	x	x	x	x	x	-
NEEP Approved	-	-	-	x	x	x	x	x	x	x	-

x = available o = optional - = not applicable

SPECIFICATIONS

MULTI ZONE		NDHAM-28-0		NDHAM-36-0					
Cooling Capacity (BTU/h)		28,000		36,000					
Heating Capacity (BTU/h)		28,000		36,000					
Maximum Indoor Head Connectivity		3		4					
SEER		22		20					
EER		11.5		12.5					
HSPF (REGION IV)		10		10.8					
INDOOR UNIT INFORMATION		NDHAS22-09-I		NDHAS22-12-I		NDHAS22-18-I		NDHAS22-24-I	
Width (in)		31.6		31.6		42.64		42.64	
Depth (in)		7.87		7.87		9.61		9.22	
Height (in)		11.61		11.61		13.23		13.29	
Net/Gross Weight (lb)		18.7/24.2		18.7/24.2		29.54/37.48		29.92/38.06	
OUTDOOR UNIT INFORMATION		NDHAM-28-0		NDHAM-36-0					
Width (in)		37.24		37.48					
Depth (in)		16.14		16.34					
Height (in)		31.89		52.48					
Net/Gross Weight (lb)		168/180		223/254					
COMPARISON CHART		NDCAS21-18-0		NDHAM-36-0					
Auto Restart		x		x					
Sleep Mode		x		x					
Functions in Cold Climate Temps		x		x					
Operating Range		-30°C (-22°F) to 50°C (122°F)		-30°C (-22°F) to 50°C (122°F)					
Louver Position Memory Function		x		x					
Auto Defrosting		x		x					
Independent Dehumidification		x		x					
Standard Wireless Remote		x		x					
Wired Controller		o		o					
Self Diagnostic Controls		x		x					
Intelligent Eye Technology		-		-					
Follow Me		x		x					
Energy Star® Certified		x		x					

x = available o = optional - = not applicable

NAPOLEON

CELEBRATING OVER 40 YEARS OF HOME COMFORT PRODUCTS



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Authorized Dealer

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