Versatile comfort for every room.

Versatile and functional, a Multi-Moov system provides customizable comfort in every room of your home. Ideal for large homes, Moovair® multizone systems allow independent control of up to five indoor zones from a single outdoor unit. Choose from a selection of four indoor unit types, depending on need, style and home layout.

Wall mounted: The most popular choice for its ease of installation, sleek lines and compact size, this unit is quiet, efficient and a great choice for controlling the temperature of most zones.

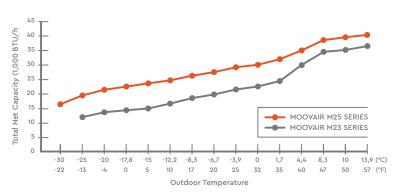
Ducted: The compact ducted unit installation flexibility of horizontal or vertical orientation means this unit can be adapted to a multitude of different installation locations. The concealed ducted unit is the ideal way to achieve an exceptionally clean and discrete finish.

Cassette: Designed to fit in a suspended ceiling or between ceiling joists, this unit is ideal for more confined spaces such as corridors or split levels because it is equipped with four-way directional shutters ensuring maximum air dispersion to achieve a balanced temperature throughout the area.

Floor console: For every home design, there's a unique heating and cooling solution. The design of these units is like that of a wall convector. With limited wall space and easy accessibility for maintenance and cleaning, a floor console is an

Get cozy with the leader in its category.

Moovair® multizone systems have established themselves in the market because of their superior performance ensuring energy savings without compromising comfort.





















	Wired Control KJR-120L On-Off, Non-programmable	Wired Control KJR-120N1(X4) On-Off, Programmable	Wired Control KJR-120N(X6) On-Off, Programmable	Wired Control KJR-120N(X6W)On-Off, Programmable, Wi-Fi		Wi-Fi	
	Optional	N/A	Optional	N/A	Optional	N/A	N/A
е	Optional	N/A	Optional	Optional	N/A	N/A	Optional
	Included	N/A	Optional	Optional	N/A	N/A	Optional
unted	Optional	Optional	Optional	N/A	N/A	Optional	N/A

We've got your back with an exceptional warranty.







All Multi-Moov systems are built to last and covered by one of the best warranties in the industry with a 10-year limited warranty on parts and compressor. 5 or 10-year labour warranty plans available with separate third-party purchase, contact your dealer for details.

Moovair® has become the fastest growing line of ductless products in Canada.

THE MOOVAIR® EFFECT

Backed by over 70 years of HVAC experience, Moovair® was developed with the harsh Canadian climate in mind. We created reliable, energy-efficient products that take care of the environment as well as your comfort and peace of mind because your home is at the heart of your well-being. That is the Moovair® Effect.





ıthorized Canadian Independent Dealer

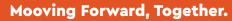






MOOVAIR[®]









Technical Specifications

Down to -25°C



HEAT PUMP	SYSTEM		18,000 BTU*	27,000 BTU*	36,000 BTU*	48,000 BTU*	
Indoor model			According to combination				
Outdoor mode	el		DMA18HOM23230X2	DMA27HOM23230X2	DMA36HOM23230X2	DMA48HOM23230X2	
Power supply V/Ph/Hz			208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60	
	Capacity (range) BTU/h		18,000 (5,650~22,000)	28,000 (9,838~30,438)	36,000 (8,209~40,555)	48,000 (19,000~50,000)	
		Non-Ducted	13.9	12.7	11.7	12.5	
	EER2 BTU/h	Ducted	12	11.7	11	10.8	
Cooling		Mixed Ducted & Non-Ducted	12.95	12.2	12.2	11.65	
		Non-Ducted	22.9	24,.6	23.9	23.4	
	SEER2 BTU/h	Ducted	19	21	20	20.5	
		Mixed Ducted & Non-Ducted	20.95	22.8	21.95	21.95	
	Capacity (range) BTU/h		19,000 (5,050~24,400)	28,000 8,218~31,000)	37,000 (8,008~44,632)	48,000 (12,500~52,000)	
	COP W/W		3.74	3.73	3.5	3.57	
Heating		Non-Ducted	8 (10.5)	7.1 (9.3)	7.1 (9.3)	6.8 (8.7)	
	HSPF2 Region 5 (Region 4) BTU/h	Ducted	7.6 (9.8)	7 (9.2)	7 (9.2)	7.2 (9.7)	
		Mixed Ducted & Non-Ducted	7.8 (10.15)	7.05 (9.35)	7.05 (9.35)	7 (9.2)	
Max. fuse (A)			25**	30	40	60	
Compressor Ty	/pe		Twin-rotary	Twin-rotary	Rotary	Rotary	
Outdoor noise level dB(A)			58.5	61	63	64	
	Width x Depth x Height mm		890×342×673	946×410×810	946×410×810	952×415×1333	
Outdoor	Width x Depth x Height in		35.04×13.46×26.50	37.24×16.14×31.89	37.24×16.14×31.89	37.48×16.34×52.48	
unit	Net/Gross weight kg		45.5/49.3	63.4/68.3	76.7/82.3	102.3/116.4	
	Net/Gross weight lbs		100.31/108.69	139.77/150.57	169.09/181.44	225.53/256.62	
Refrigerant pre	echarge (Total pipe length) ft		25×2	25×3	25×4	25×5	
	Liquid side mm (in)		2×6.35 (2×1/4)	3×6.35 (3×1/4)	4×6.35 (4×1/4)	5×6.35 (5×1/4)	
	Gas side mm (in)		2×9.52 (2×3/8)	3×9.52 (3×3/8)	3×9.52 + 1×12.7 (3×3/8 + 1×1/2)	3×9.52 + 2×12.7 (3×3/8 + 2×1/2)	
Defrimenent	Max. length for all rooms m (ft)		40 (131.23)	60 (196.85)	80 (262.46)	80 (262.46)	
Refrigerant piping	Max. length for one indoor unit m (ft)		25 (82.02)	30 (98.42)	35 (114.83)	35 (114.83)	
	Max. height difference between indoor and outdoor unit m (ft)		15 (49.21)	15 (49.21)	15 (49.21)	15 (49.21)	
	Max. height difference between indoor units m (ft)		10 (33)	10 (33)	10 (33)	10 (33)	
Outdoor	Outdoor (cooling) °C (°F)		-15~50 (5~122)	-15~50 (5~122)	-15~50 (5~122)	-15~50 (5~122)	
temperature operating range	Outdoor (heating) °C (°F)		-25~24 (-13~75)	-25~24 (-13~75)	-25~24 (-13~75)	-25~24 (-13~75)	
NEEP Certified			Yes	Yes	Yes	Yes	

Specifications subject to change without notice. **Reduced to 20 for units produced after May 11, 2024

HEAT PUMP	SYSTEM		18,000 BTU*	27,000 BTU*	36,000 BTU*	48,000 BTU*		
Indoor model Outdoor model			According to combination					
			DMA18HOM25230X3	DMA27HOM25230X3	DMA36HOM25230X3	DMA48HOM25230X3		
Power supply	V/Ph/Hz		208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60		
	Capacity (range) BTU/h		19,000 (5,500~25,000)	28,000 (8,000~32,800)	36,000 (17,900~42,000)	48,000 (19,300~51,000)		
	EER2 BTU/h	Non-Ducted	12.5	12.5	13.6	11.7		
		Ducted	12	11.7	11.7	11.7		
Cooling		Mixed Ducted & Non-Ducted	12.25	12.1	12.65	11.7		
		Non-Ducted	22	23	22.2	21.8		
	SEER2 BTU/h	Ducted	19	20	19	20.9		
		Mixed Ducted & Non-Ducted	20.5	21.5	20.6	21.35		
	Capacity (range) BTU/h		20,000 (8,100~29,600)	28,000 (5,000~38,500)	37,000 (12,500~51,000)	49,000 (11,500~58,000)		
	COP W/W		3.4	3.66	3.9	3.8		
Heating	HSPF2 Region 5 (Region 4) BTU/h	Non-Ducted	7.7 (9.8)	8.1 (10.6)	8.3 (10.3)	7.6 (9.8)		
3		Ducted	7.5 (9.3)	7.5 (9.5)	8.1 (10)	7.4 (8.9)		
		Mixed Ducted & Non-Ducted	7.6 (9.55)	7,8 (10,05)	8.2 (10.15)	7.5 (9.35)		
Max. fuse (A)			25	40	60	60		
Compressor Type			Twin-rotary	Rotary	Rotary	Rotary		
Outdoor noise	level dB(A)		61	63	60	65		
	Width x Depth x Height mm		946×410×810	946×410×810	952×415×1333	952×415×1333		
Outdoor	Width x Depth x Height in		37.24×16.14×31.89	37.48×16.34×52.48	37.48×16.34×52.48	37.48×16.34×52.48		
ınit	Net/Gross weight kg		62.7/67.6	76.2/81.5	101.2/115.2	108.1/122.4		
	Net/Gross weight lbs		138.23/149.03	167.99/179.67	223.11/253.97	238.32/269.84		
Refrigerant pr	echarge (Total pipe length)	ft	25×2	25×3	25×4	25×5		
	Liquid side mm (in)		2×6.35 (2×1/4)	3×6.35 (3×1/4)	4×6.35 (4×1/4)	5×6.35 (5×1/4)		
	Gas side mm (in)		2×9.52 (2×3/8)	2×9.52 + 1×12.7 (2×3/8 + 1×1/2)	2×9.52 + 2×12.7 (2×3/8 + 2×1/2)	3×9.52+2×12.7 (3×3/8 + 2×1/2)		
Refrigerant	Max. length for all rooms m (ft)		40 (131.23)	60 (196.85)	80 (262.46)	80 (262.46)		
piping	Max. length for one indoor unit m (ft)		25 (82.02)	30 (98.42)	35 (114.83)	35 (114.83)		
	Max. height difference between indoor and outdoor unit m (ft)		15 (49.21)	15 (49.21)	15 (49.21)	15 (49.21)		
	Max. height difference between indoor units m (ft)		10 (33)	10 (33)	10 (33)	10 (33)		
Outdoor emperature	Outdoor (cooling) °C (°F)		-15~50 (5~122)	-15~50 (5~122)	-15~50 (5~122)	-15~50 (5~122)		
operating range	Outdoor (heating) °C (°F)		-30~24 (-22~75)	-30~24 (-22~75)	-30~24 (-22~75)	-30~24 (-22~75)		
NEEP Certified			Yes	Yes	Yes	Yes		

Specifications subject to change without notice.

		WALL MOUNTED UNITS (WIRELESS REMOTE INCLUDED)						
HEAT PUMP SYSTEM		6,000 BTU	9,000 BTU	12,000 BTU	18,000 BTU	24,000 BTU		
Indoor model		DMA06HIW25230E8	DMA09HIW25230E8	DMA12HIW25230E8	DMA18HIW25230E8	DMA24HIW25230E8		
Power supply V/Ph/Hz		208-230/1/60	208-230/1/60 208-230/1/60		208-230/1/60	208-230/1/60		
Liquid side/G	as side mm (in)	6.35/9.52 (1/4''/3/8'')	6.35/9.52 (1/4''/3/8'')	6.35/12.7 (1/4''/1/2'')	6.35/12.7 (1/4''/1/2'')	9.52/15.9 (3/8''/5/8'')		
Indoor air flow (Hi/Med/Low) CFM		317.65/217.65/167.65	335.29/229.41/176.47	335.29/229.41/176.47	523.53/376.47/305.88	611.18/414.12/318.82		
Indoor noise l	evel (Hi/Med/Low) dB(A)	36/32/23	38/33.5/23.5	38/33.5/23.5	46/42/24	46/39/34		
	Width x Depth x Height in	33.66×9.09×11.69	33.66×9.09×11.69	33.66×9.09×11.69	40.28×9.65×12.56	47.09×10.98×14.57		
Indoor model	Net/Gross weight lbs	22.71/28.88	22.71/28.88	22.93/28.88	27.12/35.71	43.65/54.89		

		DUCTABLE UNITS (WIRELESS REMOTE INCLUDED)					
HEAT PUMP SYSTEM		9,000 BTU	12,000 BTU	18,000 BTU	24,000 BTU		
Indoor model		DUA09HIDU230X5	DUA12HIDU230X5	DUA18HIDU230X5	DUA24HIDU230X5		
Power supply V/Ph/Hz		208-230/1/60	208-230/1/60 208-230/1/60		208-230/1/60		
Liquid side/0	Gas side mm (in)	6.35/9.52 (1/4''/3/8'')	6.35/12.7 (1/4''/1/2'')	6.35/12.7 (1/4''/1/2'')	9.52/15.9 (3/8''/5/8'')		
Indoor air flo	w (Hi/Med/Low) CFM	352.94/282.35/176.47	352.94/282.35/176.47	529.41/450/370.59	775.47/693.06/434.88		
Indoor noise level (Hi/Med/Low) dB(A)		33/30.5/27	40/31.5/26.5	40/37.5/35	44/40/35.5		
Indoor unit	Width x Depth x Height in	27.56×19.92×7.87	27.56×19.92×7.87	34.65×26.54×8.27	43.31×30.47×9.80		
	Net/Gross weight lbs	39.02/48.28	39.24/48.5	55.34/67.02	90.39/105.82		

		CEILING CASSETTES (WIRELESS REMOTE INCLUDED)					
HEAT PUMP	SYSTEM	9,000 BTU	12,000 BTU	18,000 BTU	24,000 BTU		
Indoor model		DUA09HICU230X5	DUA12HICU230X5	DUA18HICU230X5	DUA24HICU230X5		
Power supply V/Ph/Hz		208-230/1/60	208-230/1/60	208-230/1/60	208-230/1/60		
Liquid side/Gas side mm (in)		6.35/9.52 (1/4''/3/8'')	6.35/12.7 (1/4''/1/2'')	6.35/12.7 (1/4''/1/2'')	9.52/15.9(3/8''/5/8'')		
Indoor air flow (Hi/Med/Low) CFM		352.94/305.88/270.59	335/282/241	562.35/485.29/438.82	705.88/635.29/547.06		
Indoor noise level (Hi/Med/Low) dB(A)		39.5/36/32.5	40.5/35.5/31.5	43.5/38.5/35.5	48/45.5/43		
Indoor model	Width x Depth x Height in	22.44×22.44×10.24	22.44×22.44×10.24	22.44×22.44×10.24	32.68×32.68×8.07		
	Net/Gross weight lbs	31.97/38.14	35.27/41.01	35.71/46.96	47.18/55.34		

		FLOOR CONSOLE (WIRELESS REMOTE INCLUDED)			
HEAT PUMP SYSTEM		12,000 BTU			
Indoor model		DUB12HIFU230X5A			
Power supply V/Ph/Hz		208-230/1/60			
Liquid side/Gas side mm (in)		6.35/12.7 (1/4"/1/2")			
Indoor air flov	v (Hi/Med/Low) CFM	376.47/323.53/264.71			
Indoor noise level (Hi/Med/Low) dB(A)		42/39/25			
Indoor model	Width x Depth x Height in	31.26×7.87×24.45			
	Net/Gross weight lbs	32.85/41.45			

Specifications subject to change without notice.