

CONNECTING TECHNOLOGY WITH EXPERTISE



MEET TOMORROW'S NEEDS WITH FUTURE-READY SYSTEMS

Equipped to meet Low GWP refrigerant*, electrification and decarbonization mandates



MAINTAIN PEAK EFFICIENCY

AI-driven performance optimization learns from your building's needs



REDUCE OPERATING COSTS

Precise zone control, smart load matching and advanced energy recovery drive measurable returns



ACHIEVE PROVEN PERFORMANCE ACROSS CLIMATES

Ambient temperature operating range from -22°F to 122°F

VARIX EXTREME SINGLE MODULE CONDENSING UNITS

MODEL NUMBER (HP)	VPC072L4M	VPC096L4M	VPC120L4M
MODEL NUMBER (HR)	VRC072L4M	VRC096L4M	VRC120L4M
COOLING CAPACITY (Btu/h)	72,000	96,000	120,000
HEATING CAPACITY (Btu/h)	81,000	108,000	135,000
VOLTAGE (Ø / V / HZ)	3 / 208-230 / 60		
MCA (A)	50	62	76
MOP (A)	60	70	90
V/HZ/PH	3 / 460 / 60		
MCA (A)	25	31	38
MOP (A)	30	35	45

VARIX EXTREME COMBINATION MODULE CONDENSING UNITS

MODEL NUMBER (HP)	VPC144L4M	VPC168L4M	VPC192L4M	VPC216L4M	VPC240L4M	VPC264L4M	VPC288L4M
MODEL NUMBER (HR)	VRC144L4M	VRC168L4M	VRC192L4M	VRC216L4M	VRC240L4M	VRC264L4M	VRC288L4M
COOLING CAPACITY (Btu/h)	264,000	288,000	312,000	336,000	360,000	384,000	408,000
HEATING CAPACITY (Btu/h)	297,000	324,000	3510,00	378,000	405,000	432,000	459,000
NO. OF MODULES	2						
V/HZ/PH	3 / 208-230 / 60						
MCA (A)	50 + 50	50 + 62	62 + 62	50 + 50	50 + 50	50 + 50	50 + 50
MOP (A)	60 + 60	60 + 70	70 + 70	60 + 60	60 + 60	60 + 60	60 + 70
V/HZ/PH	3 / 460 / 60						
MCA (A)	18 + 29	18 + 34	18 + 38	18 + 40	19.4 + 40	34 + 34	34 + 38
MOP (A)	25 + 35	25 + 50	25 + 50	25 + 50	25 + 50	50 + 50	50 + 50

MODE SELECTION BOX: REQUIRED FOR HEAT RECOVERY						
MODEL NUMBER	V1MSBB01HR	V1MSBB02HR	V1MSBB04HR	V1MSBB06HR	V1MSBB08HR	V1MSBB12HR
# OF PORTS	1	2	4	6	8	12
# IDU PER PORT	8	8	8	8	8	8
BTU/H PER PORT	54,000	54,000	54,000	54,000	54,000	54,000
TOTAL BTU/H PER BOX	54,000	108,000	216,000	216,000	290,000	290,000
# IDU PER BOX	8	16	32	32	64	64
WIDTH (IN.)	13-3/16	28-11/16	28-11/16	28-11/16	38-9/16	38-9/16
HEIGHT (IN.)	7 '3/16	7 '3/16	7 '3/16	7 '3/16	11 '3/4	11 '3/4
DEPTH (IN.)	16-1/8	18-7/16	18-7/16	18-7/16	18-7/16	18-7/16
WEIGHT (LBS.)	24.25	46.29	54.1	62.8	88.6	101.9