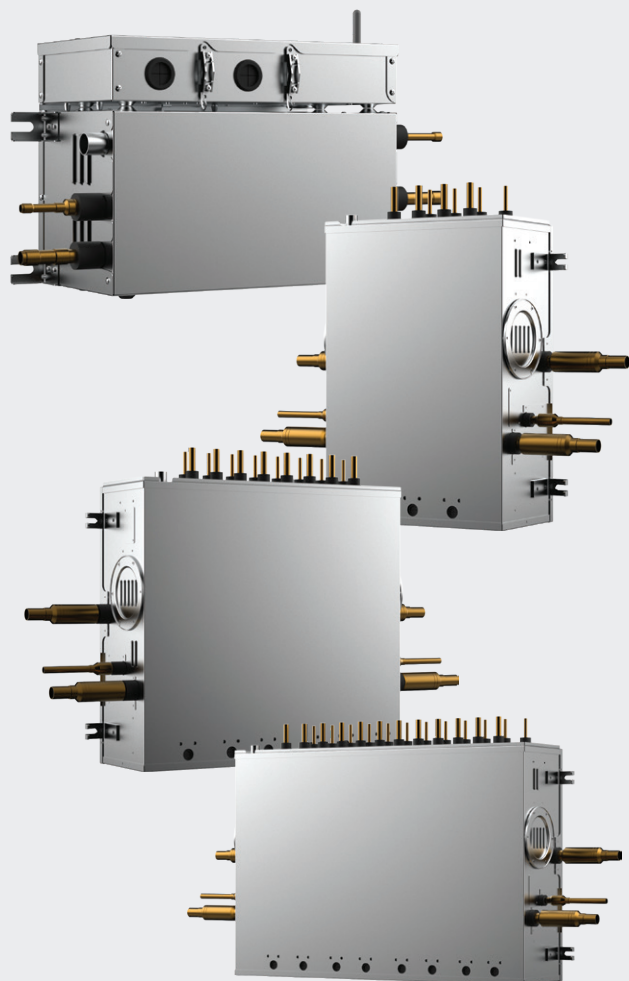




GE APPLIANCES

VRF VP Boxes



SVP1-160B - Single-Port Construction

Single port construction provides 1 branch line and connects up to 5 indoor units.

SVP4-400B - Multi-Port Construction

Multi-port construction provides 4 branch lines and connects up to 20 indoor units.

SVP8-750B - Multi-Port Construction

Multi-port construction provides 8 branch lines and connects up to 40 indoor units.

SVP12-750B - Multi-Port Construction

Multi-port construction provides 12 branch lines and connects up to 60 indoor units.

Simultaneous Cooling & Heating Operation

Allows for simultaneous cooling and heating operation with MRV-7 Heat Recovery & MRV-7S systems.

Refrigerant Control

Refrigerant control via electronic expansion valves. Pressure equalization circuit reduces refrigerant noise.

Durable Construction

Galvanized steel exterior construction.

Series Piping Arrangement

Supports a series piping arrangement, allowing the three-pipe refrigerant system to pass through the VP box and continue on to additional VP boxes and indoor units, reducing installation costs with the elimination of a refrigerant branch pipe.

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AIR&WATER
SOLUTIONS

SVP*-***B VP Boxes



Model	Dimensions (in.)	Branch Lines	Max IDU Quantity	Approx. Unit Weight (lbs.)	AHRI Rated Capacity BTU/hr
SVP1-160B	15-3/16 x 11-3/8 x 8-1/4	1	5	17.5	96,000



Model	Dimensions (in.)	Branch Lines	Max IDU Quantity	Approx. Unit Weight (lbs.)	AHRI Rated Capacity BTU/hr
SVP4-400B	17-11/12 x 25-3/4 x 9-7/16	4	20	60.8	136,000



Model	Dimensions (in.)	Branch Lines	Max IDU Quantity	Approx. Unit Weight (lbs.)	AHRI Rated Capacity BTU/hr
SVP8-750B	28-1/8 x 25-3/4 x 9-7/16	8	40	90.4	256,000



Model	Dimensions (in.)	Branch Lines	Max IDU Quantity	Approx. Unit Weight (lbs.)	AHRI Rated Capacity BTU/hr
SVP12-750B	38-3/8 x 25-3/4 x 9-7/16	12	60	123.4	256,000