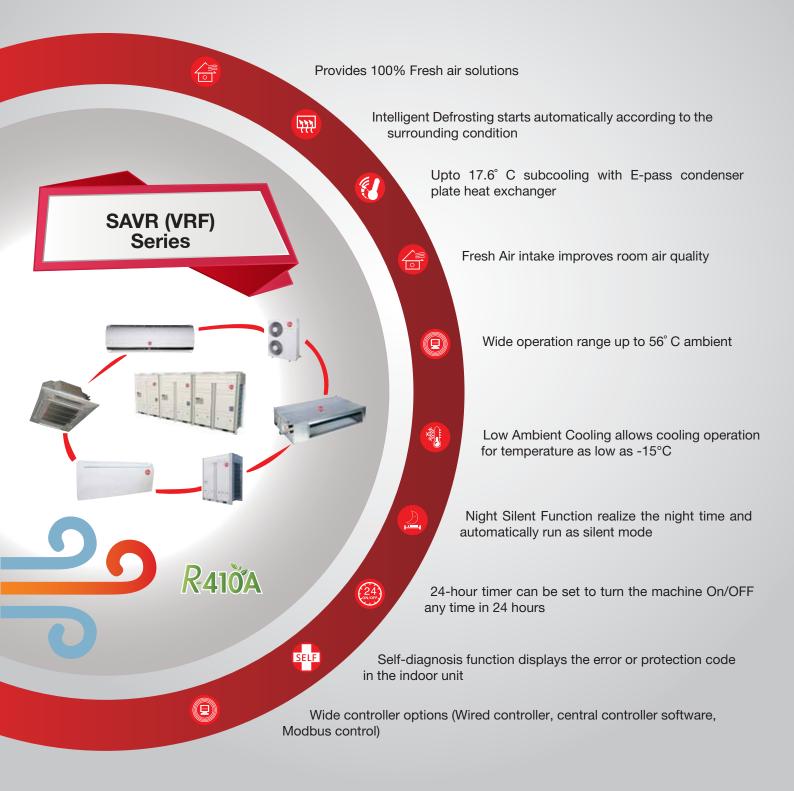
Variable Refrigerant Flow AIR CONDITI^ONERS



The new degree of comfort.™



TECHNICAL DATA

SAVR (Mini-VRF)		SAVR-H100/4R1B	SAVR-H120/4R1A	SAVR-H140/4R1B		
Cooling Capacity (1)	Btu/hr	36850	40944	48450		
Cooling Capacity (2)	Btu/hr	32755	36508	42991		
Heating Capacity	Btu/hr	37532	45038	52545		
Unit Sizes	W (mm)	903	945	945		
	D (mm)	354	340	340		
	H (mm)	857	1255	1255		
Weight	kg	88	95	95		
Refrigerant		R410A				

SAVR (Modular VRF)		SAVR-H250/5R1MB	SAVR-H280/5R1MB	SAVR-H330/5R1MA	SAVR-H400/5R1MB	SAVR-H450/5R1MB	
Cooling Capacity (1)	Btu/hr	85982	95536	114302	136480	153540	
Cooling Capacity (2)	Btu/hr	77793	85641	105772	126244	145351	
Heating Capacity	Btu/hr	95536	107478	127950	153540	170600	
Unit Sizes	W (mm)	930	930	930	1340	1340	
	D (mm)	765	765	765	765	765	
	H (mm)	1680	1680	1680	1680	1680	
Weight	kg	223	223	248	303	303	
Refrigerant		R410A					

Cooling Capacity (1) is taken at On-coil condition of 80°F/67°F and ambient of 95°F Cooling Capacity (2) is taken at On-coil condition of 80°F/67°F and ambient of 114.8°F Heating Capacity is taken at Indoor temperature of 68°F and Outdoor temperature of 44.6°F/42.8°F

Before proceeding with installation, refer to the installation instructions packaged with each model, as well as complying with all Federal, State, Provincial and local codes, regulation and practices.

RHEEM MANUFACTURING MEA FZE

Dubai Airport Freezone (DAFZA), UAE

"In keeping with its policy of continuous progress and product improvement, Rheem reserves the rights to make changes without notice."