

R32 REFRIGERANT SERIES

Suit for R32, 1234yf refrigerant



• Chinese patent



Integrated body structure



Horizontal position easy for reading



Enclosed switch



Dual Stage

Model		V-i125Y-R32	V-i240Y-R32	V-i260Y-R32	V-i280Y-R32
Flow Rate	50Hz	2.5 CFM 70 L/min	3.5 CFM 100 L/min	5.0 CFM 142 L/min	7.0 CFM 198 L/min
	60Hz	3.0 CFM 84 L/min	4.0 CFM 113 L/min	6.0 CFM 170 L/min	8.0 CFM 226 L/min
Ultimate Vacuum	Partial Pressure	2 Pa	2×10^{-1} Pa	2×10^{-1} Pa	2×10^{-1} Pa
	Total Pressure	150micron	15micron	15 micron	15 micron
Power		1/4 HP	1/2 HP	3/4 HP	1 HP
Inlet Port		1/4" Flare	1/4" Flare	1/4" Flare	1/4" Flare
Oil Capacity		250 ml	325 ml	460 ml	500 ml
Dimensions		290x124x235 mm	336x136x248 mm	395x145x270 mm	395x145x270mm
Weight		7.2 Kg	11.0 Kg	16.6 Kg	17.0 Kg



• Chinese patent



Smaller, lighter, and more convenient
Suite for R32, 1234yf refrigerant

Model	V-i2120
Flow Rate	12 CFM
Partial Pressure	2×10^{-1} Pa
Total Pressure	15 micron
Power	1 HP
Inlet Port	1/4" & 3/8" Flare
Oil Capacity	500 ml
Dimensions	345x135x280 mm
Weight	11.5 Kg