

Medium and High Temperature Units of Water Cooled

Technical Data	Model No. of Semi-Hermetic Condensing Units										
	WPBZ-003/L	WPBZ-004/L	WPBZ-005/L	WPBZ-007/L	WPBZ-010/L	WPBZ-015/L	WPBZ-020/L	WPBZ-025/L	WPBZ-030/L	WPBZ-040/L	WPBZ-050/L
Compressor Model	2DC-3.2	2CC-4.2	4FC-5.2	4DC-7.2	4VCS-10.2	4PCS-5.2	4NCS-20.2	4H-25.2	4G-30.2	6G-40.2	6F-50.2
Titular Capacity Ref.	6333	7863	8900	13600	16567	23715	28900	37485	43010	64515	76415
Compressor Rated Input Power	2.2	3	3.7	5.4	7.35	11.0	14.7	18.37	22.0	29.4	36.75
Refrigerant	R22										
Power	380V-3PH-50HZ										
Compressor Rated Input Current	37	44.2	62.2	82.4	99	132	158	193	220	323	404
Compressor Max. Continuous Current	7.8	9.4	10.8	15.9	21	31	37	45	53	78	92
Power of Crankcase Heater	0-120	0-120	0-120	0-120	100	100	100	140	140	140	140
Range of Evaporating Temperature	0~-20℃										
Cold Room Temperature	12~-10℃										