



Certificate of Conformity

Certificate No. : HA0119050380E-R2
Applicant : Zhejiang Wipcool Refrigeration Equipment Co., Ltd.
Address : No.2, Changye Road, Chengdong District, Wenling, Taizhou, Zhejiang, China, 317500
Manufacturer : Same as the applicant
Address : Same as the applicant
Product Name : Vacuum Pump
Model No. : PCV-2, PCV-3, 2PCV-2, 2PCV-4, PCV-4, PCV-6, PCV-5, 2PCV-6, PCV-4R, PCV-8, PCV-10, PCV-12, 2PCV-2R, 2PCV-4R, 2PCV-5R, 2PCV-6R, 2PCV-8, 2PCV-10, 2PCV-12
Technical Data : AC 220-240V, 50-60Hz, Class I; other parameters refer to model list

The above mentioned product has been tested and found to be in conformity with the below listed standards and the European Electromagnetic Compatibility Directive 2014/30/EU.

Test Standards:

EN 55014-1:2017
EN 55014-2:2015
EN IEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019

This certificate of EMC compliance is based on an evaluation of a sample of the above mentioned product. It does not imply assessment of the series-production of the product. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Date: July 14, 2020

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ATTACHMENT

Certificate No.: HA0119050380E-R2



Model list					
Model No.	Input power	Flow rate (Max.)	Ultimate vacuum	capacity	Size
PCV-2	185W	42L/min	150micron	400mL	309 × 113 × 198
PCV-3	185W	85L/min	150micron	330mL	
2PCV-2	185W	42L/min	15micron	300mL	
2PCV-4	250W	71L/min	15micron	300mL	
PCV-4	250W	142L/min	150micron	620mL	339 × 130 × 225
PCV-6	375W	198L/min	150micron	600mL	
PCV-5	250W	85L/min	15micron	500mL	
2PCV-6	375W	142L/min	15micron	470mL	
PCV-4R	250W	142L/min	150micron	620 mL	339 × 130 × 225
PCV-8	550W	255L/min	150micron	880 mL	410 × 150 × 250
PCV-10	750W	312L/min	150micron	850 mL	410 × 150 × 250
PCV-12	750W	312L/min	150micron	850 mL	410 × 150 × 250
2PCV-2R	185W	42L/min	15micron	300mL	309 × 113 × 198
2PCV-4R	250W	71L/min	15micron	300mL	309 × 113 × 198
2PCV-5R	250W	85L/min	15micron	500mL	339 × 130 × 225
2PCV-6R	375W	142L/min	15micron	470mL	339 × 130 × 225
2PCV-8	550W	198L/min	15micron	700mL	410 × 150 × 250
2PCV-10	750W	255L/min	15micron	640 mL	410 × 150 × 250
2PCV-12	750W	312L/min	15micron	640 mL	410 × 150 × 250



Certificate of Conformity

Certificate No. : HA0119050379L-R2
Applicant : Zhejiang Wipcool Refrigeration Equipment Co., Ltd.
Address : No. 2, Changye Road, Chengdong District, Wenling, Taizhou, Zhejiang, China, 317500
Manufacturer : Same as applicant
Address : Same as applicant
Product Name : Vacuum Pump
Model No. : PCV-2, PCV-3, 2PCV-2, 2PCV-4, PCV-4, PCV-6, PCV-5, **2PCV-6**, PCV-4R, PCV-8, PCV-10, PCV-12, 2PCV-2R, 2PCV-4R, 2PCV-5R, 2PCV-6R, 2PCV-8, 2PCV-10, 2PCV-12
Technical Data : AC 220-240V, 50-60Hz, Class I; other parameters refer to model list

The above mentioned product has been tested and found to be in conformity with the below listed standards and the Low Voltage Directive 2014/35/EU.

Test Standards:

EN 60335-1:2012 + A11:2014
EN 60335-2-34:2013

This certificate of LVD compliance is based on an evaluation of a sample of the above mentioned product. It does not imply assessment of the series-production of the product. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



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Certificate No.: HA01190503791 P2



Model list					
Model No.	Input power	Flow rate (Max.)	Ultimate vacuum	Oil capacity	Size
PCV-2	185W	42L/min	150micron	400mL	309 × 113 × 198
PCV-3	185W	85L/min	150micron	330mL	
2PCV-2	185W	42L/min	15micron	300mL	
2PCV-4	250W	71L/min	15micron	300mL	
PCV-4	250W	142L/min	150micron	620mL	339 × 130 × 225
PCV-6	375W	198L/min	150micron	600mL	
PCV-5	250W	85L/min	15micron	500mL	
2PCV-6	375W	142L/min	15micron	470mL	
PCV-4R	250W	142L/min	150micron	620 mL	339 × 130 × 225
PCV-8	550W	255L/min	150micron	880 mL	410 × 150 × 250
PCV-10	750W	312L/min	150micron	850 mL	410 × 150 × 250
PCV-12					
2PCV-2R	185W	42L/min	15micron	300mL	309 × 113 × 198
2PCV-4R	250W	71L/min	15micron	300mL	309 × 113 × 198
2PCV-5R	250W	85L/min	15micron	500mL	339 × 130 × 225
2PCV-6R	375W	142L/min	15micron	470mL	339 × 130 × 225
2PCV-8	550W	198L/min	15micron	700mL	410 × 150 × 250
2PCV-10	750W	255L/min	15micron	640 mL	410 × 150 × 250
2PCV-12	750W	312L/min	15micron	640 mL	410 × 150 × 250