



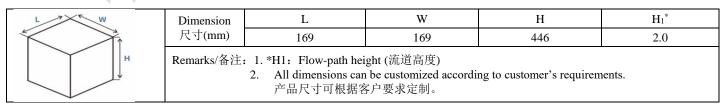
FW/A-PP-169*169*2.0-446

Below data is based on specific environment, and under air volume of 100 m³/h. 以下测试数据基于特定工况下,100 m³/h 风量的条件下得出

Technical Specifications 技术指标							
Efficiency 效率	Sensible heat exchange efficiency 温度交换效率	Summer 制冷工况	70.10%				
		Winter 制热工况	84.63%				
	Enthalpy efficiency 焓效率	Summer 制冷工况	69.13%				
		Winter 制热工况	71.67%				
Specific environment 特定工况		Summer 制冷工况	Indoor: Dry bulb temperature 27℃; wet bulb temperature 19.5℃ 室内: 干球 27℃,湿球 19.5℃ Outdoor: Dry bulb temperature 35℃; wet bulb temperature 28℃ 室外: 干球 35℃,湿球 28℃				
		Indoor: Dry bulb temperature 21°C; wet bulb temperature 13 Winter					
Anti-mold gr 防霉等级	ade	0 级					
Anti-bacterial rate 抗菌率		99.9%					
Leakage 漏风率		0.9%					
Wind resistance 风阻		15Pa					
Working temperature 工作温度		-30℃~60℃					
Membrane material 交换膜材质		Polymer membrane 高分子膜材					
Frame material 支撑架材料		PP/Hollow 中空板					
Estimated weight 重量		~ 1kg					

Note: Different ventilator and conditions have impacts on the test date, above data is for reference only.

注意:不同新风机和环境下的测试数据有一定的差异,以上数据仅供参考。



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1.0	2019.5.21	Released	X.Huang	Y.LIU

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