

PRODUCT DATASHEET

QV-HEP150

Quiet-Vent Himpel 150 EPP Unit

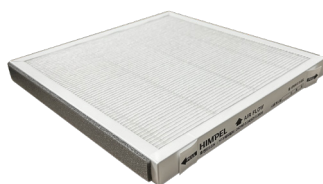
QV
Quiet-Vent
Home of Ventilation



Technical Specification

Manufacturer	Quiet-Vent		
Part Number	QV-HEP150		
Unit Type	MVHR with Enthalpy		
Power Supply	220-240V / 50Hz, 60Hz		
Max Airflow	160 m ³ /h		
Heat Recovery Efficiency	Up to 77%		
Duct Connections	125mm		
Filters	Pre-Filter + H13 HEPA		
Summer Bypass	Yes		
Controller	Digital Wall-Mounted		
Noise Level	Below 50 dB		
Weight	9kg		
Ventilation Mode	High	Medium	Low
Air Volume (CMH)	160	150	130
Power Consumption	55	51	43
Enthalpy Heat Recovery Efficiency (%)	Heating		77
	Cooling		65

Filters



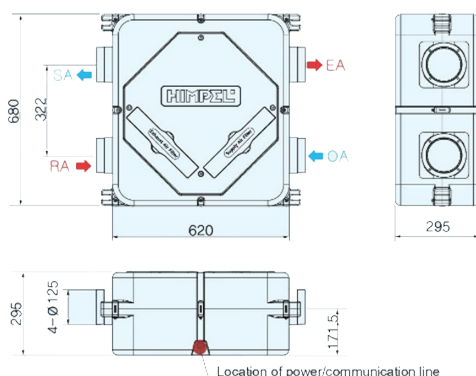
HEPA H13 Filter

Product Overview

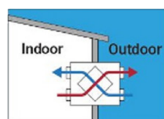
The Quiet-Vent Himpel 150 is a compact Mechanical Ventilation with Heat Recovery (MVHR) unit designed to provide efficient ventilation for apartments, smaller homes and retrofit installations up to 130m². Featuring an enthalpy heat exchanger with up to 77% heat recovery efficiency, the unit helps maintain indoor air quality while reducing heat loss through ventilation.

Manufactured from lightweight EPP material, the unit weighs just 9kg and offers flexible wall, floor or ceiling installation. Its pre-filters and H13 HEPA supply filter provide effective air filtration, while the summer bypass functionality allows ventilation without heat recovery when required. Complete with a digital wall-mounted controller and three-speed settings, the Himpel 150 provides a practical ventilation solution for residential properties requiring multiple air extraction and supply points.

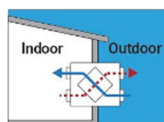
Dimensions



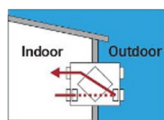
Airflow



Ventilation (Energy recovery)
It ventilates the indoor air through the enthalpy recovery element and filter.



Bypass
It ventilates indoor air through a filter without heat exchange during change of season.



Air cleaning (option)
The indoor air is circulated through enthalpy recovery element and filter to make the air clean.

Performance

