

PRODUCT DATASHEET

QV-HEP250

Quiet-Vent Himpel 250 EPP Unit

QV
Quiet-Vent
Home of Ventilation



Filters



HEPA H13 Filter

Technical Specification

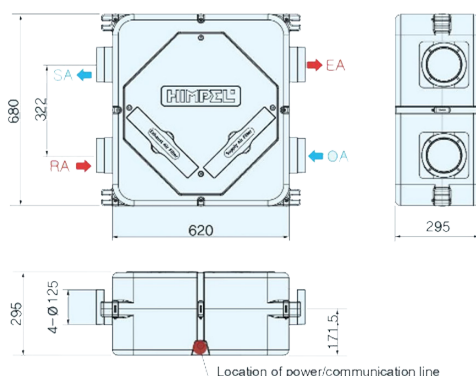
Manufacturer	Quiet-Vent		
Part Number	QV-HEP250		
Unit Type	MVHR with Enthalpy		
Power Supply	220-240V / 50Hz, 60Hz		
Max Airflow	270 m ³ /h		
Heat Recovery Efficiency	Up to 70%		
Duct Connections	125mm		
Filters	Pre-Filter + H13 HEPA		
Summer Bypass	Yes		
Controller	Digital Wall-Mounted		
Noise Level	Below 50 dB		
Weight	9kg		
Ventilation Mode	High	Medium	Low
Air Volume (CMH)	270	250	230
Power Consumption	107	97	93
Enthalpy Heat Recovery Efficiency (%)	Heating	70	
	Cooling	54	

Product Overview

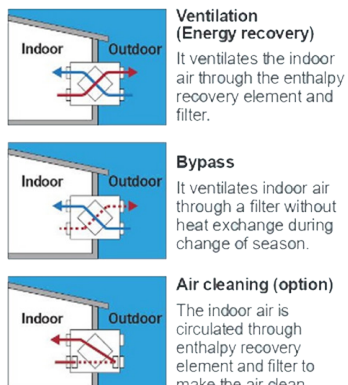
The Quiet-Vent Himpel 250 is a high-performance Mechanical Ventilation with Heat Recovery (MVHR) unit designed to provide efficient ventilation for residential properties. Featuring an enthalpy heat exchanger with up to 70% heat recovery efficiency, the unit helps maintain indoor air quality while reducing heat loss through ventilation. Its high-efficiency BLDC fan motor delivers reliable, energy-efficient operation with low noise levels.

Manufactured from lightweight, eco-friendly EPP material, the unit weighs just 9kg and offers excellent thermal insulation and sound attenuation. Its pre-filters and H13 HEPA filtration help improve indoor air quality, while the flexible discharge configuration allows for adaptable installation. Designed for durability in challenging environments, the Himpel 250 provides a practical ventilation solution for residential properties requiring higher airflow rates.

Dimensions



Airflow



Performance

