



# HAVA 340H

**ELTA** >>>  
**TRADE**

## HAVA 340H

### Horizontally Mounted Mechanical Ventilation with Heat Recovery Unit

A Mechanical Ventilation with Heat Recovery (MVHR) unit simultaneously extracting air from 'wet' rooms while supplying new, filtered air to the 'habitable' rooms in a dwelling.

#### IMPROVES INDOOR AIR QUALITY

Better health for the building and its occupants



Helps tackle the causes of condensation and mould.



Supplied with a multi-function LCD Display control panel for control and convenience.



Very low running costs and saves on heating costs through thermal recovery.



**PCDB** and **SAP Q** listed, ensuring product performance is accurately recorded underpinning compliance with Building Regulations.

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## FEATURES & BENEFITS

- **Easy to install** due to its compact size, helping to overcome shallow voids.
- **Quick change ISO Coarse 60% (G4) filters** easily removable for cleaning. ISO ePM1 60% filter (F7) on request.
- **Automatic anti-frost protection** to prevent frost building up on the exhaust side of the heat exchanger.
- **Integral automatic summer bypass** with two condensate drainage holes.
- **EPP construction** with metal casework.
- **Simplified electric wiring** due to being supplied pre-cabled for easy connection with Remote multifunctional controller, suitable for wall installation, provided with touch buttons to select functionalities and LCD Display for



Supplied as standard.

» **5  
YEAR  
WARRANTY**

## SAP/PCDB DATA

Exhaust Terminal Configuration	Fan Speed Setting	Airflow Rate (L/s)	Specific Fan Power W/(L/s)	Heat Exchange Efficiency (%)
Kitchen + 1 additional wet rooms	Supply +12%   Extract 14%	15.0	0.72	91
Kitchen + 2 additional wet rooms	Supply +5%   Extract 19%	21.0	0.71	90
Kitchen + 3 additional wet rooms	Supply +12%   Extract 14%	27.0	0.75	88
Kitchen + 4 additional wet rooms	Supply +12%   Extract 14%	33.0	0.88	87
Kitchen + 5 additional wet rooms	Supply +12%   Extract 14%	39.0	0.97	86
Kitchen + 6 additional wet rooms	Supply +12%   Extract 14%	45.0	1.16	84
Kitchen + 7 additional wet rooms	Supply +12%   Extract 14%	51.0	1.36	83

Technology Type - Ventilation  
Technology category - MVHR  
Brand name - Elta  
Model name - HAVA 340H

## PERFORMANCE DATA

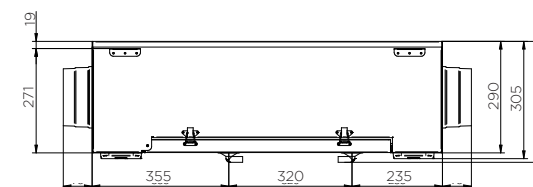
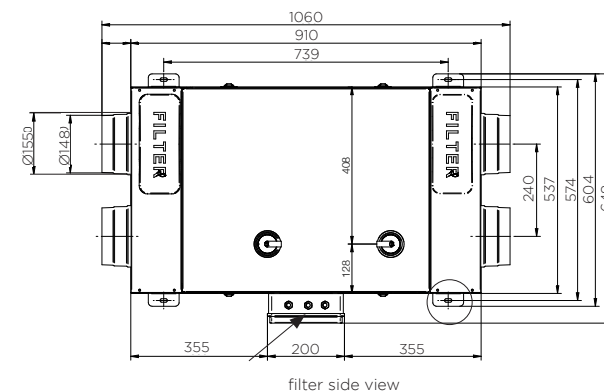
<b>Airflow L/s max (@100 Pa)</b>	100 (83)
<b>Power W max</b>	170
<b>Lp dB(A) @3m*</b>	22
<b>Ambient Temperature °C max</b>	40

\*Normal operating speed of 40%

\*Lp dB(A) @3m, breakout, for comparative purposes only, normal operating speed of 40%

\*Refer to PCDB

## DIMENSIONS



**Weight 23.5kg**

Dimensions in mm.

Please refer to the Instruction Manual for Duct Connections and Handling.

A MEMBER OF  **ELTA GROUP**