# Vent-Axia. MVHR Units

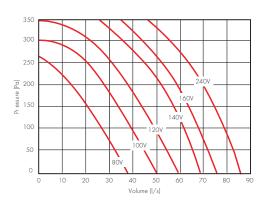
# HR400 MVHR Unit

### **Features & Benefits**

- Controls condensation and odours
- Up to 70% heat recovery
- · Balanced supply and extract air flows
- Eliminates mould growth
- Reduced redecorating cost
- Added security benefits
- · Benefits to asthma and hay fever sufferers
- Pre-moulded plug & 2 metre long flying lead

The HR400 is a wholehouse ventilation system comprising a fan assisted heat recovery unit. The HR400 is usually installed as a single unit, but multiple systems can be used for zoning or increased capacity. The unit offers an optional pollen filter for the fresh air supply, this option benefits asthma and hay fever sufferers.

## **Performance**



Selectable performance levels: Up to 86l/s, based on typical ducted systems. The HR400 can be used installed in many types of building - houses, flats, bungalow's, offices and nursing homes, etc.

The VCON77 Transformer offers maximum controllability with six voltage selections for trickle settings to match dwelling volume.

### Models

HR400 Stock Ref 370552

Contoller VCON77 Stock Ref 370357

# HR400 to be used with a VCON77 Transformer for maximum controllability

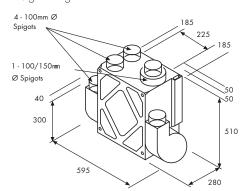
Motor Speed	1	2	3	4	5	6
Volume I/s (FID)	38.9	50.0	61.1	68.1	75	86.1

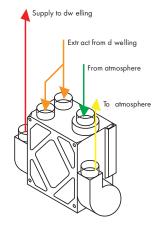
### Sound Levels

Level	dB(A) @ 3m
Min	26
Max	56

### Dimenisons (mm)

Weight: 19kg





W: www.vent-axia.com