HRV DOMOKLASS

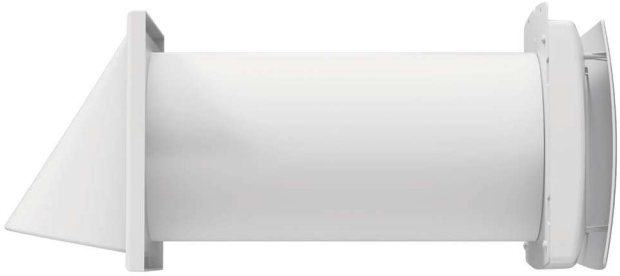
Decentralized heat recovery unit

GENERAL INFORMATION

HRV DOMOKLASS is a decentralized heat recovery device, by means of a heat ceramic exchanger that recovers up to 89% from the air.

- Decentralized heat recovery system.
- Timeless design frontal panel.
- 3 working modes: Automatic, Airextract and Airsupply
- 2xG3 filters.
- Available in 3 different sizes.
- Continuous fresh air ventilation.
- IPX2- Suitable for dry rooms

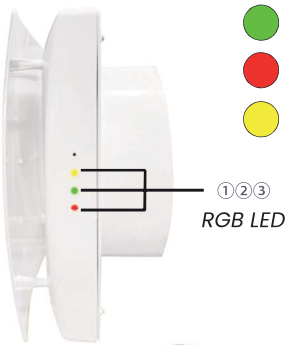






PRODUCT REFERENCES

CODE	MODEL	COLOUR	EAN CODE
STANDARD			
01603000	HRV DOMOKLASS 160	☐	8436618651037



-The green shows as air supply.
-The red shows as air exhaust.
-The yellow shows as automatic mode which is changed in 75s between the air supply and the air exhsust.
-Number of the illuminated led means the fan speed, 3 speeds in total.

Wi Fi

Mobile Phone
TUYA app



Remote Control

- 3 speeds.
- Adjustable working mode
- Smart control via TUYA app or remote control (included)

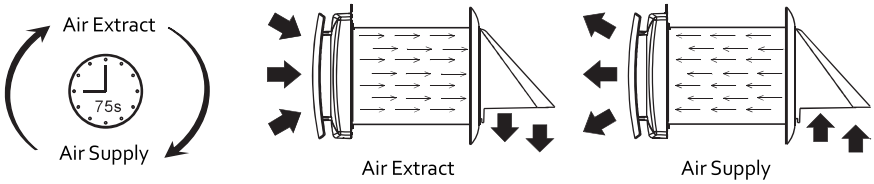
TECHNICAL DATA

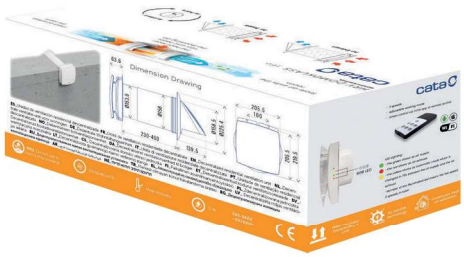
SERIES	Ø	Voltage	Speed	Power (W)	Airflow	Sound (db)	Weight
HRV DOMOKLASS 160	160	230	1900	2/4/6	24/51/65	29	3,5

PACKAGING

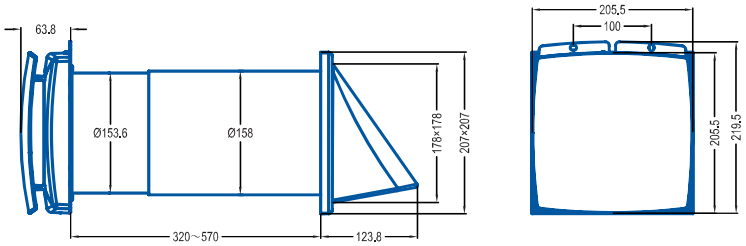


WORKING MODE





OVERALL DIMENSIONS



INSTALLATION



- Direct mounting on the ventilation duct.
- Compatible with flexible ducts for remote installations.
-No installation in humid environments.
- Secure connection using outlet flange and clamp.
- Easy fixing to wall or ceiling with screws.

AERODYNAMIC CHARACTERISTICS

HRV DOMOKLASS 160

Certificates

Accessories

ADJUSTABLE TUBE FOR THICKER WALLS- 1 m



HRV DOMOKLASS 160 - 0000000