

CMV

HUMIDITY CONTROLLED SINGLE-FLOW

Des solutions
de choix



MODULO 2 STANDARD

Certified 
VENTILATION HYGRORÉGLABLE

System under technical recommendation N°14/14 - 1955

UNIVERSAL UNIT WITH 2 TO 7 rooms and 2 to 4 bathrooms, compatible with Hygro A and Hygro B

Specially adapted for RT 2012, UP TO 15 % SAVING on heating

STANDARD MOTOR (35.7 to 37.5 W Th-C)

VERY QUIET, 33.5 dB(A) at the kitchen vent

EASY INSTALLATION

NATHER

INDIVIDUAL HOMES

Single-flow humidity controlled CMV

MODULO 2 STANDARD



CSTBat
VENTILATION HYGROREGLABLE



DOMESTIC APPLICATION



COMFORT



ENERGY EFFICIENT



AFFICHAGE DES PERFORMANCES
Les produits inscrits sur ce logo respectent les recommandations d'affichage des performances définies par l'Union.

Intended for refreshing the air in your accommodation, the MODULO 2 Standard, combined with specific extraction vents, continuously adapts the air flow rates to be extracted depending on the humidity and the presence of residents. It greatly limits thermal losses due to air exchanges and ensures reduced electricity consumption. It is suitable for any style of home, from 2 to 7 rooms with 1 kitchen and up to 6 bathrooms. It is installed mainly in attics.

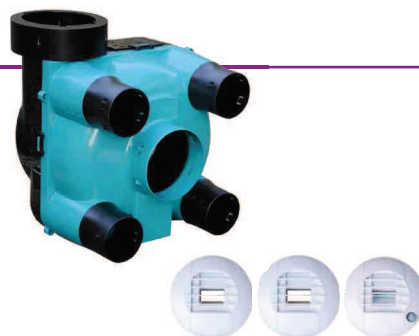
DESCRIPTION

- 1 kitchen extraction branch pipe Ø 125 mm
- 4 waste air extraction branch pipes, Ø 80, (interchangeable with caps)
- 1 discharge branch pipe to the outside, Ø 160
- Duct bracket on all branch pipes

RANGE

- Modulo 2 Standard unit only
- Single-flow humidity controlled CMV kit A
- Single-flow humidity controlled CMV kit B

Manually controlled vents	Economical and effective
Electrically controlled vents	Wired installation and ease of use
Battery controlled vents	Easy installation and easy to use



CONSTRUCTION

- Recyclable polypropylene type plastic material casing
- 3 speed capacitor motor with external rotor bearings
- Safety temperature switch
- Centrifugal turbine with action specially developed for the humidity controlled ventilation application

INSTALLATION

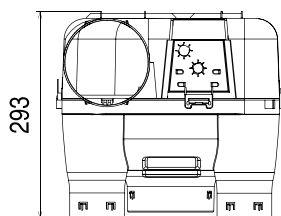
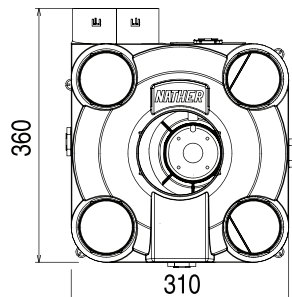
- Suspension cord for quick fitting in lofts
- Branch pipes removable by 1/4 turn and interchangeable with caps
- Duct retention and air-tightness by duct brackets
- Ventilation connection by flexible ducts up to 7 rooms / 4 bathrooms with guaranteed performance (no obligation to use a rigid duct)
- Ergonomic electrical connection hatch

INDIVIDUAL HOMES

Single-flow humidity controlled CMV

MODULO 2 STANDARD

DIMENSIONS



Weight: 2.6 kg

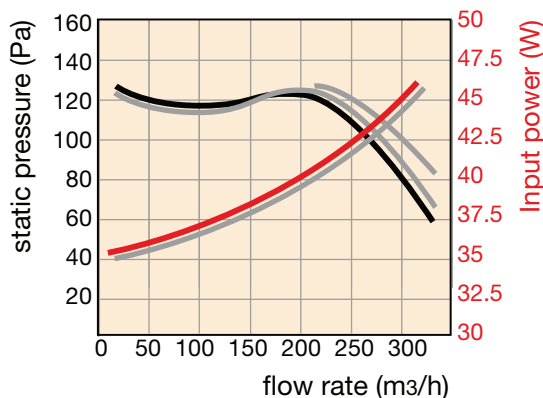
ACOUSTIC FEATURES

Acoustic power level at kitchen vent
LwA: 33 dB (A)

ELECTRICAL FEATURES

Power supply	230 V - 1Ph - 50 Hz
Current consumption	0.21 A
Capacitors	1.5 uF
Power W-TH-C	
2 to 7 rooms	35.7 to 33.5 W Th-C
4 rooms 2 bathrooms Hygro B	36.2 W Th-C

VENTILATION FEATURES



VENTS AND ACCESSORIES



Kitchen vent with cord with \varnothing 125 plasterboard sleeve with seal, continuous flow rate with automatic humidity modulation, peak flow rate commanded by cord, 30 min timed



Electric kitchen vent with cord with \varnothing 125 plasterboard sleeve with seal, continuous flow rate with automatic humidity modulation, peak flow rate commanded by pushbutton, 30 min timed



Battery kitchen vent with \varnothing 125 plasterboard sleeve with seal, continuous flow rate with automatic humidity modulation, peak flow rate commanded by pushbutton, 30 min timed



WC timed vent with cord with \varnothing 80 plasterboard sleeve with seal, reduced flow rate during unoccupied periods, peak flow rate commanded by cord - 30 min timed



WC electric timed vent with cord with \varnothing 80 plasterboard sleeve with seal, reduced continuous flow rate, peak flow rate controlled by push-button - Timed 30 min



Battery WC timed vent with plasterboard sleeve with seal, \varnothing 80, reduced continuous flow rate, peak flow rate commanded by presence detection - 30 min timed



Self-adjusting WC vent with plasterboard sleeve with seal, \varnothing 80, fixed continuous flow rate



Bathroom vent with \varnothing 80 plasterboard sleeve with seal continuous flow rate with automatic humidity modulation