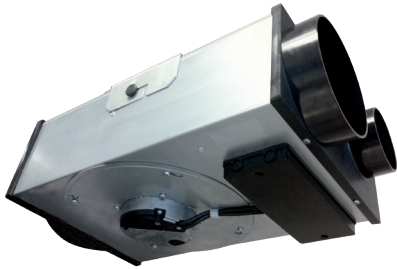




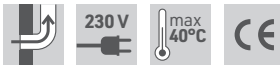
MICROBOX

Whole-house mechanical extract ventilation
Super-slim centrifugal box



Comply with ErP Directive and
UE Regulation 1253/2014
Ventilation Unit (VU)

- High energy saving
- SUPER-SLIM
- Extreme ease of installation and maintenance
- Silent operation thanks to acoustic insulation lining

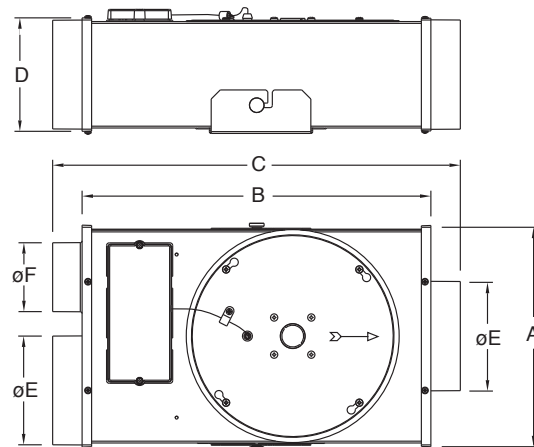


PERFORMANCE

MODELS	CONFIGURATION	MOTOR	m³/h	l/s	W	A	dB(A)*
			max	max	max	max	max
MICROBOX Control HY	80 / 125	AC	246	68	49	0,22	41
MICROBOX Control AQS	80 / 125	AC	246	68	49	0,22	41
MICROBOX Control HY	3x 80 / 125	AC	246	68	49	0,22	41
MICROBOX Control AQS	3x 80 / 125	AC	246	68	49	0,22	41
MICROBOX Control HY EC	80 / 125	EC	360	100	86	0,78	45
MICROBOX Control AQS EC	80 / 125	EC	360	100	86	0,78	45
MICROBOX Control HY EC	3x 80 / 125	EC	360	100	86	0,78	45
MICROBOX Control AQS EC	3x 80 / 125	EC	360	100	86	0,78	45

* Lp(A) measured at 3 m in open field 230V-50Hz

DIMENSIONS (mm)



TYPE	A	B	C	D	ØE	ØF	Kg
MICROBOX	241	384	448	135	125	80	5,8

CONTROL PANEL



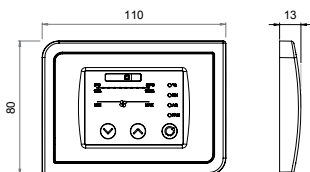
CP-RH
Supplied with
Microbox Control
HY AC and EC

CP-AQS
Supplied with
Microbox Control
AQS AC and EC

CHARACTERISTICS

Control panel:

Measures a set of (control) parameters representative of the ventilation demand / quality of the indoor air.



FUNCTION	CP-RH	CP-AQS
Temperature control	●	●
Relative humidity detection	●	●
Air quality control		●
Continuous Speed Regulation	●	●

INSTALLATION

