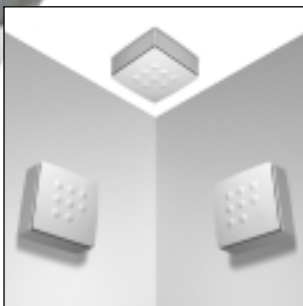
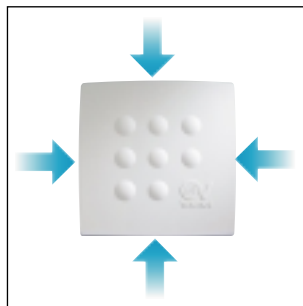


# Vort Quadro Range

11 MODELS WITH AND WITHOUT TIMER,  
HUMIDISTAT AND LL



**WALL/CEILING  
INSTALLATION**



The air is extracted laterally through an opening concealed beneath the outer cover and drawn from all around the product. Possible dust deposits are invisible from the outside whereas the outer cover remains perfectly clean.



**BACKDRAUGHT SHUTTER**

Integrally installed on the appliance, it prevents return air when the appliance is switched off.

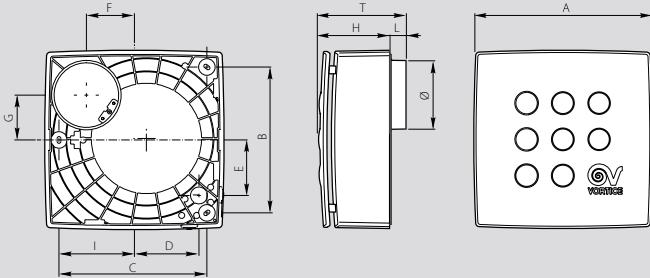


**VERSATILE**

The decentralized hole of the air outlet enables installation in any corner (right or left). Quadro can be ducted to any spigot position by simply rotating the rear box of the unit. The grille will always remain in the upright position.

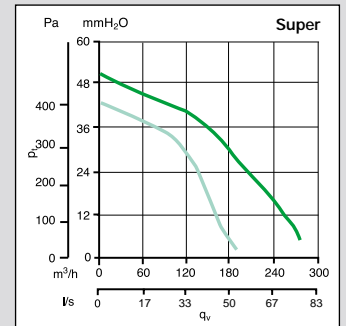
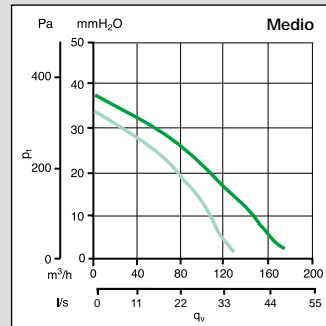
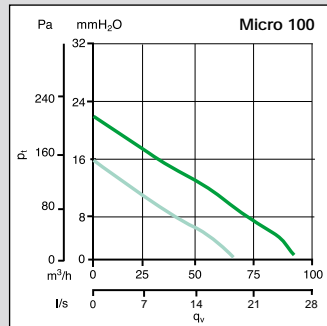
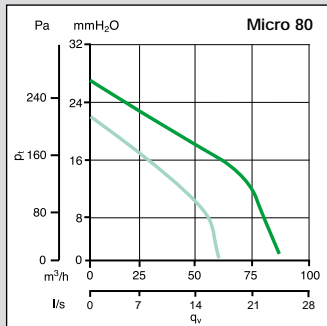
# Technical Specifications

## DIMENSIONS



	A	B	C	I	E	D	G	F	L	H	T	Ø	Kg
MICRO 80	239	195	197	100	74	85	60	64	20	97	117	73,5	1,79
MICRO 100	239	195	197	100	74	85	60	64	20	97	117	92,5/97	1,80
MEDIO	261	212	215	110	82	95	69	75	20	119	138	92,5/97	2,54
SUPER	290	236	239	125	92	108	81	87	20	144	164	92,5/97	3,77
MICRO 80 T	239	195	197	100	74	85	60	64	20	97	117	73,5	1,81
MICRO 100 T	239	195	197	100	74	85	60	64	20	97	117	92,5/97	1,82
MEDIO T	261	212	215	110	82	95	69	75	20	119	138	92,5/97	2,56
SUPER T	290	236	239	125	92	108	81	87	20	144	164	92,5/97	3,79
MICRO 100 T - HCS	239	195	197	100	74	85	60	64	20	97	117	92,5/97	1,82
MEDIO T - HCS	261	212	215	110	82	95	69	75	20	119	138	92,5/97	2,56
SUPERT - HCS	290	236	239	125	92	108	81	87	20	144	164	92,5/97	3,79

## PRESSURE/PERFORMANCE CURVES



## TIMER

Vort Quadro products are also available with an adjustable, from 3 to 20 minutes, overrun timer.

## LONG LIFE 30.000 h

Vort Quadro range is also available with ball bearing motors for a minimum 30,000 hours operation without mechanical malfunction.

## T-HCS Humidity Control System - Timer

The units turns on when relative humidity exceeds 65% and it turns back off when the RH drops back to 65%. When the light is switched off, the unit will continue to run from between 3 to 20 minutes depending on the timer setting.

### ACCESSORIES:

Adapter for the diameter on the outlet, it is possible to fit the adapter supplied taking the diameter from 92.5 mm to 97 mm (nominal diameter 100 mm)

### ACCESSORIES ON REQUEST:

C 1.5 (code 12966)

For standard versions only

SCB Kit (cod. 22481)

Built-in controller adaptor to convert the regular speed controller into built-in model.

SCNRB (cod. 12971)

Non-reversible speed controller for flush-fitting.

Flow deflector (cod. 22310)

Applicable at outlet port to deflect the airflow at 360°. For models Micro 100, Medio, Super.

Fixed grille (cod. 22010)

For outside walls.

## IPX4

The products are protected against jets of water from all directions, making them ideal for installation in humid and wet areas.



Safety IMQ Certified



Data and performance certified by IMQ Performance



CE marked

# Vort Quadro Range

3 SIZE RANGES: MICRO, MEDIO, SUPER

TWO SPEEDS

SAFETY FUSE

WASHABLE FILTER

Protects the motor and fan from the debris in the air drawn inside and as a result lengthens the life of the appliance. It can be washed in a washing machine or dishwasher.



Products	Code	V-50 Hz	Watt		A		m³/h		l/s		mmH₂O		Pa		Rpm/1'		LpdB(A) 3m		Insulation	Temp max °C
			max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min		
MICRO 80	11638	220/240	27	19	0,13	0,10	85	60	24	17	27	22	265	216	1580	1150	37	28,7	□cl. II	50
MICRO 100 / LL	11936/12026	220/240	28	20	0,13	0,10	90	65	25	18	22	16	216	157	1600	1180	39,2	32,3	□cl. II	50
MEDIO / LL	11944/12029	220/240	53	42	0,26	0,20	170	125	47	35	37	34	363	334	1800	1380	43,4	36,7	□cl. II	40
SUPER / LL	11952/12032	220/240	95	65	0,48	0,30	270	185	75	51	50	42	491	412	2040	1400	48,6	41,9	□cl. II	50
MICRO 80T	11648	220/240	27	19	0,13	0,10	85	60	24	17	27	22	265	216	1580	1150	37	28,7	□cl. II	50
MICRO 100 T / LL	11940/12027	220/240	28	20	0,13	0,10	90	65	25	18	22	16	216	157	1600	1180	39,2	32,3	□cl. II	50
MEDIOT / LL	11946/12030	220/240	53	42	0,26	0,20	170	125	47	35	37	34	363	334	1800	1380	43,4	36,7	□cl. II	40
SUPERT / LL	11954/12033	220/240	95	65	0,48	0,30	270	185	75	51	50	42	491	412	2040	1400	48,6	41,9	□cl. II	50
MICRO 100T HCS / LL	11942/12028	220/240	28	20	0,13	0,10	90	65	25	18	22	16	216	157	1600	1180	39,2	32,3	□cl. II	50
MEDIOT HCS / LL	11950/12031	220/240	53	42	0,26	0,20	170	125	47	35	37	34	363	334	1800	1380	43,4	36,7	□cl. II	40
SUPERT HCS / LL	11956/12034	220/240	95	65	0,48	0,30	270	185	75	51	50	42	491	412	2040	1400	48,6	41,9	□cl. II	50