

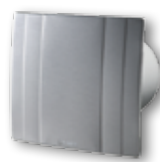
"QUATRO" DESIGN



Quatro 100
Quatro 125
Quatro 150



Quatro
Platinum



Quatro
Hi-tech



Quatro
Hi-tech Chrome



Quatro
Hi-tech Gold

■ Use

- Extract fans

■ Application

- Residential premises
- Flats, cottages
- Offices
- Utility spaces
- Trade premises
- Restaurants
- Health care facilities
- Child care facilities

■ Options

Pull-cord switch

Pull-cord switch

Timer

- Turn-off delay adjustable from 2 to 30 min

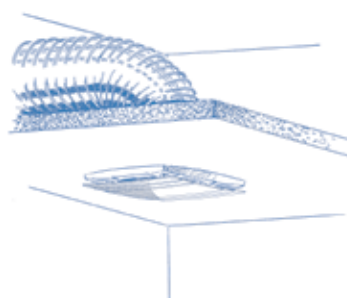
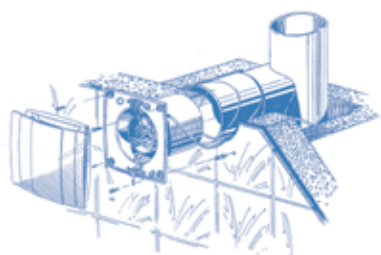
Humidity sensor

- Humidity setpoint adjustable from 60 % up to 90 %.
- Turn-off delay adjustable from 2 to 30 min

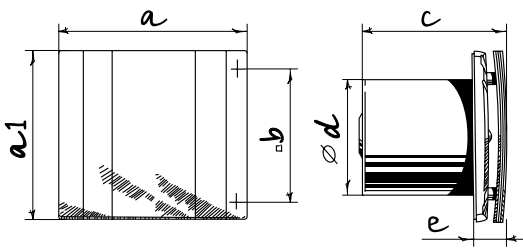
■ Features

- Wall and ceiling mounting
- Blauberg Quatro Bivolt series models are equipped with specially designed motors compatible with both 127 V and 220 V power mains
- Easy maintenance
- Continuous operation
- Backdraft damper
- Ball bearing motor
- Available in metallic (Quatro Platinum), aluminium (Quatro Hi-Tech), chrome (Quatro Chrome) and gold (Quatro Gold) decorations
- 5 year warranty

Model	Pull-cord switch	Turn-off delay timer	Humidity sensor
Quatro 100			
100 S	●		
100 T		●	
100 ST	●	●	
100 H		●	●
100 SH	●	●	●
Quatro 125			
125 S	●		
125 T		●	
125 ST	●	●	
125 H		●	●
125 SH	●	●	●
Quatro 150			
150 S	●		
150 T		●	
150 ST	●	●	
150 H		●	●
150 SH	●	●	●

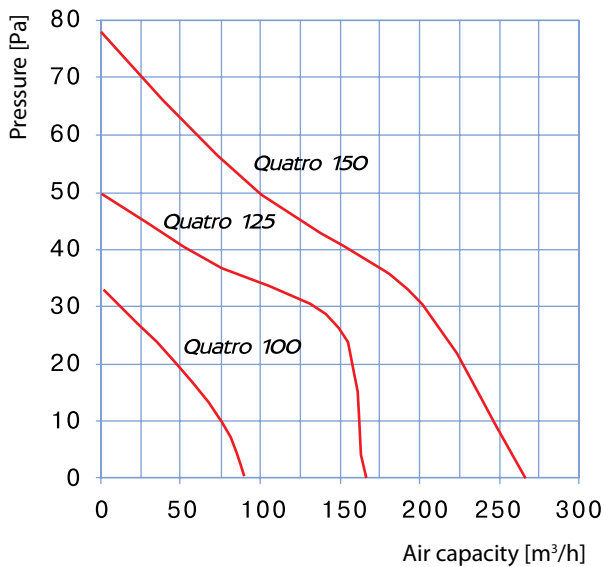


Overall and mounting dimensions

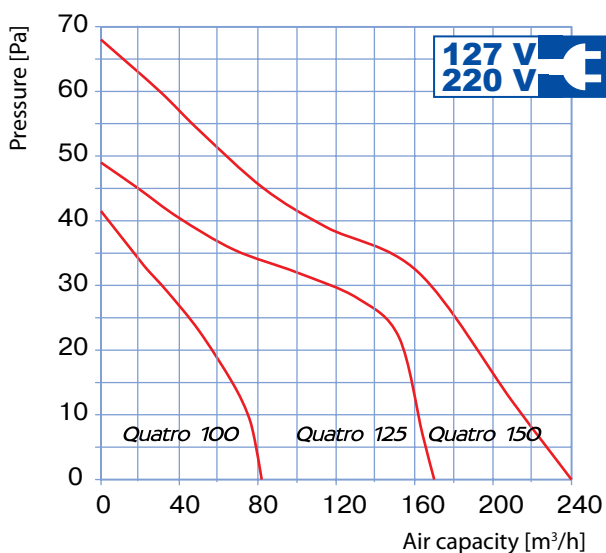


Model	Dimensions [mm]					
	a	a1	b	c	d	e
Quatro 100	171	151	108	128	100	32
Quatro 125	201	178	113	136	125	35
Quatro 150	236	207	165	157	150	38

Technical data



Parameters	Quatro 100	Quatro 125	Quatro 150
Voltage [V]	220-240	220-240	220-240
Power [W]	14	16	24
Air capacity [m³/h]	88	167	265
Sound pressure level at 3 m [dB(A)]	33	34	37
RPM [min ⁻¹]	2300	2400	2400



Parameters	Quatro 100 Bivolt		Quatro 125 Bivolt		Quatro 150 Bivolt	
	127	220	127	220	127	220
Voltage [V]	127	220	127	220	127	220
Frequency [Hz]	60		60		60	
Power [W]	10	9	16	15	25	25
Current [A]	0.115	0.054	0.119	0.102	0.175	0.338
RPM [min ⁻¹]	2500		2400		2350	
Air capacity [m³/h]	82		170		240	
Sound pressure level at 3 m [dB(A)]	33		35		37	
IP	34		34		34	



Packing

