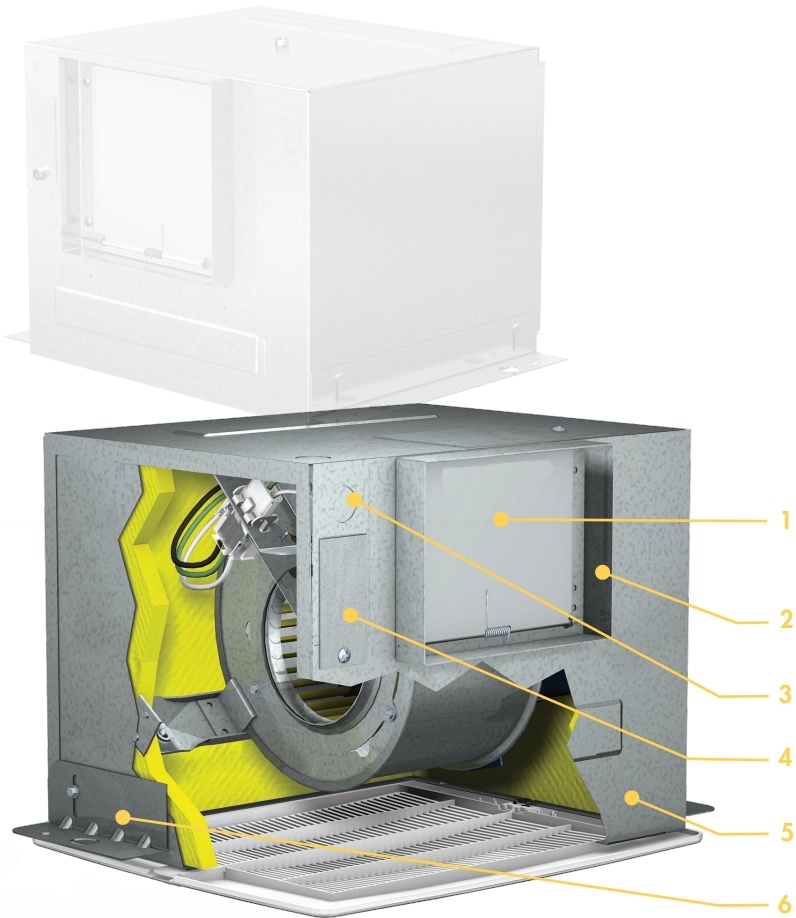


VQ • VQI

Ceiling and Cabinet Fans

Low sound and high efficiencies for bathroom, storage room, multifamily housing or meeting room installations. These fans offer a compact size and a wide range of performance. Numerous models available with EC motors for higher efficiency and more controllability.



Standard Construction Features

- **COMPACT SIZE** allows for flexible installation in space constrained applications
- **QUIET OPERATION** for sound critical applications like hospitals, schools and multifamily dwellings
- **HIGH QUALITY MATERIALS** ensure many years of worry-free operation
- **EASY ACCESS** to internal components through access panel in fan housing
- **MULTIPLE ACCESSORY** options available to meet any application need

1. Backdraft damper to reduce backdrafts
2. Round or square outlet for easy connections
3. Electrical knockouts to eliminate need for drilling holes
4. Easy electrical access to save installation time
5. Galvanized steel housing for rigidity
6. Adjustable mounting brackets for multiple installation conditions
7. Durable motors for use with speed controls (Not pictured)



COMMERCIAL/RESIDENTIAL APPLICATIONS

- Hotels • Multifamily Housing
Hospitals • Schools • Bathrooms

FANS



Ceiling & Cabinet Fan Selection Chart

Model	Location		Mounting					Airflow				Application					Drive Type		Impeller Type			Performance	
	Outdoor	Indoor	Roof Curb	Base/Floor	Hanging	Wall Mounted	Ceiling Mounted	Exhaust	Supply	Recirculate	General/Clean Air	Contaminated Air	Smoke Control (UL)	Spark Resistant	High Temp (above 200°F)	Belt	Direct	Centrifugal	Propeller/Axial	Mixed Flow	Maximum Volume (CFM)	Maximum Static Pressure (in. wg)	
 VQ		■				■	■	■			■						■	■			1,600	1	
 VQI		■			■			■	■		■						■	■			3,800	1	

Wheel Options

Venco's ceiling and cabinet fans deliver high performance from a forward-curved wheel. This design offers both high efficiency and low sound. Fan wheels are constructed of polypropylene or steel as standard and most models offer an aluminum option.

- Level A models utilize steel or polypropylene wheel construction depending on size.
- Level B models are standard with a polypropylene wheel.

Polypropylene



Steel



Aluminum



Grill Options



Designer

Standard grille option, available in white polystyrene finish with or without motion detector with time delay. Standard on VQ models A50-A390 and B50-B200.



Decorative

White plastic finish, with or without light, motion detector with time delay. Optional for models A50-A390 and B50-B200.



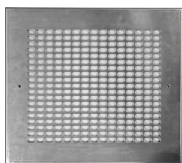
Aluminum

White enamel finish. Standard on VQ models A410-A1550. Optional on models A50-A390 and B50-B200.



Lighted

Includes either a prismatic or frosted lens with either compact fluorescent or incandescent lamps. Available on VQ models A50-A390 and B50-B200.



Stainless Steel

Polished stainless steel finish. Options on VQ models A50-A390 and B50-B200.



Architectural

Corrosion resistant aluminum. Available in white or oil rubbed bronze finish and tuscan or herringbone style. Optional for VQ models A50-A390 and B50-B200.