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QBX Series Quiet Breeze™ Belt-Driven Portable Barrel Fans

Triangle Engineering's QBX Series Quiet Breeze™ is an economical belt-driven portable barrel fan built for smooth operation, dependable airflow, and long-term durability. Rubber isolated bearings reduce vibration and dampen noise, while the slim barrel design fits easily into tighter spaces and work areas. Each unit ships fully assembled and performance-tested, ready to roll into place and plug in, no complicated setup required. With two-speed airflow control, large no-flat wheels, and stocked replacement parts, Quiet Breeze™ delivers practical, high-volume cooling for professional facilities and serious home workshops alike.

KEY FEATURES

- Rubber isolated bearings for reduced vibration and noise
- Belt-driven operation for smooth, steady performance
- Two-speed motor for adjustable high/low airflow
- Slim, portable barrel design
- 3-blade propeller for strong, efficient air delivery
- Large no-flat wheels for easy maneuverability

IDEAL USE CASES

- **Warehouses & Light Industrial:** Move large volumes of air across open floor plans
- **Fabrication Shops & Service Bays:** Cool work areas and improve air circulation
- **Workstation & Assembly Line Cooling:** direct airflow where crews need it most, increasing productivity
- **Residential Garages & Home Workshops:** Comfortable, quieter operation for personal spaces

Why QBX?

Reliability and Durability

Triangle Engineering has been an industry leader since 1948. QBX fans are built in the USA with a blend of domestic and foreign components. Unlike disposable imports, they're designed to be maintained, not thrown away. Every unit is backed by stocked replacement parts and fast support, so your fan stays running.

Quiet, Smooth Operation

Rubber isolated bearings absorb vibration and reduce operating noise, making Quiet Breeze™ a better fit for environments where sound levels matter, from commercial shops to personal workshops. Belt-driven performance delivers steady, controlled airflow without the harshness of direct-drive alternatives.

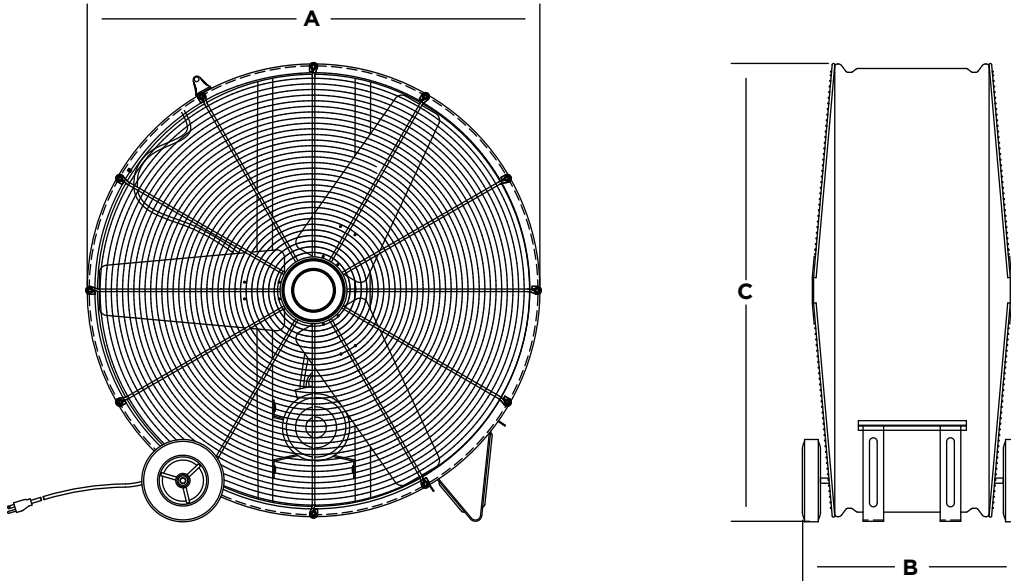
Economical Performance

Quiet Breeze™ puts high-volume air movement within reach without sacrificing the build quality or serviceability you expect from Triangle Engineering.

Technical & Performance Specifications

- ▶ **Blade Diameters**
36" and 42"
- ▶ **Airflow (CFM)**
36": 11,000 (high) / 7,600 (low)
42": 13,000 (high) / 9,000 (low)
- ▶ **Motor**
½ HP, two-speed | 505 / 485 RPM | 5.8 Amps
- ▶ **Electrical**
115V single-phase plug-and-play operation
- ▶ **Drive System**
Belt-driven with rubber isolated bearings
- ▶ **Fully Assembled & Performance-Tested**
Ready to roll into place and plug in.
No assembly required.

QBX Ordering & Model Information



Model	Blade Diameter	CFM	RPM	HP	Amps	Width A	Depth B	Height C	Approximate Weight
QBX3623	36"	11,000 / 7,600	505 / 485	1/2	5.8	40"	21"	40"	92
QBX4223	42"	13,000 / 9,000	505 / 485	1/2	5.8	45"	21"	46"	99

Built to Last, Not to Toss

Every QBX fan is fully supported with stocked replacement parts: belts, bearings, blades and motors, so maintenance is fast and downtime stays short. Quiet Breeze™ is built to be serviced, not tossed, keeping your fan in operation for years instead of ending up in a landfill.

While low-cost imports flood the market with disposable fans, Triangle Engineering builds portable cooling that's designed for the long haul with real replacement parts, real support, and real durability behind every unit.



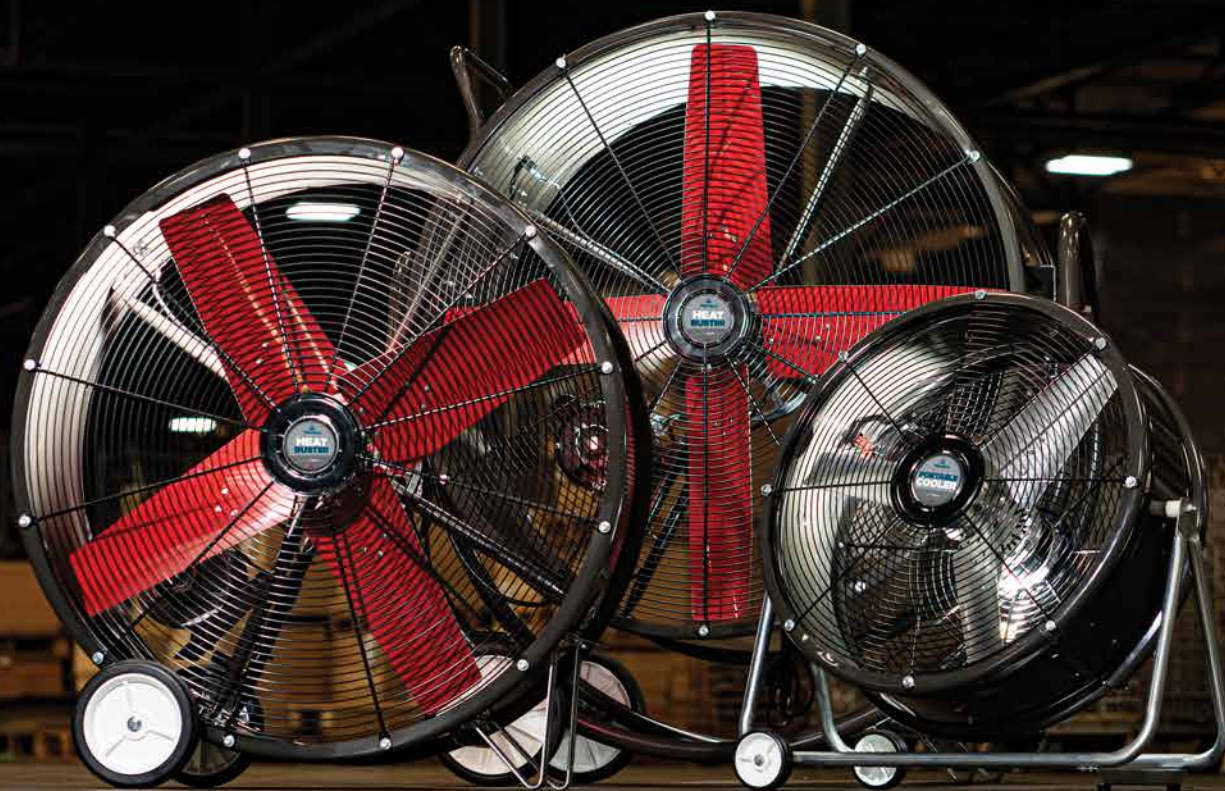
Why Choose Triangle Engineering?

A Legacy of Quality Since 1948

For more than seven decades, we have specialized in crafting top-tier ventilation products that stand up to demanding industrial environments. Our fans are factory-assembled, rigorously tested, and supported by an experienced customer service team.

More Portable Cooling Options

Need more power, a different size, or a mounted configuration? Triangle Engineering offers a complete range of portable barrel fans, belt-driven and direct-drive, floor-standing and wall or ceiling mounted across a wide range of diameters and horsepower options. Contact us to learn more.



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