

THE EUCANIA FAMILY OF PRODUCTS

At Eucania, we're committed to offering a wide range of competitively priced products customized to meet your needs for quality, reliability and performance.

Responsive and Client-Driven

Established in 1975, Eucania is a Canadian-based company at the forefront of innovation in the manufacture and design of quality blowers and fans for a wide range of applications.

Our flexible production and assembly capabilities enable us to effectively respond to customer needs. We develop new products quickly and are proud of our track record for delivering customized products to meet today's ever-changing requirements.

Manufacturing excellence and product quality are assured through ongoing investment in people, technology and tooling.

Our ISO 9002 accreditation ensures and measures our commitment to continuous improvement. Moreover, it monitors the repeatability and quality of our methods and products.

With a client-driven focus, we know that productive long-term partnerships are essential for our customers' success, as well as our own.

Our customer base is diverse and extends to every corner of North America and beyond. Count on Eucania for virtually all your air-moving requirements.

SMALL SIZE TANGENTIAL WHEELS

Diameter: 1.5" to 3" Length: 3.5" to 18"



These wheels are used in manufacturing electronic air cleaners, small heating, air conditioning units, hand dryers and wood and gas stove blowers.

FULLY ASSEMBLED BLOWERS

Diameter: 2.25" to 8" Length: 3.5" to 48"



Most wheels can also be supplied as part of fully assembled blower including housing and a motor.

65 mm TANGENTIAL BLOWERS

Diameter: 65 mm Length: 180,240,300 mm



These blowers are used in manufacturing gas fireplaces, wood and gas stoves, air cleaners, small heaters and refrigerated food displays.

LARGE SIZE TANGENTIAL WHEELS

Diameter: 4" to 8" Length: 5" to 48"



These wheels are used in manufacturing large institutional or commercial heat pumps, laser machines, air curtains, air conditioners, mini split air conditioners.

