

MS9 Nylon Fan



Maximum cooling performance, cost efficiency and quiet operation. Perfect for meeting the cooling requirements of reduced-emission engines in medium- to heavy-duty trucks, buses and off-highway equipment.

■ Optimized airflow and efficiency

- Unique blade design improves airflow and efficiency
- Engineered to meet or exceed Tier 4 and Stage IV emissions standards

■ Flexible design for most any application

- Hubless honeycomb center section improves stackability and reduces stack height while reducing shipping and storage costs
- Innovative manufacturing process allows any pilot or bolt circle
- Three center disk configurations offer flexible mounting positions



MS9 Nylon Fan Specifications

Diameters	560–762 mm [22–30 in.]
Rotation	Clockwise and counterclockwise
Standard pilots*	51–127 mm [2–5 in.]
Pitch width	92 mm [3.62 in.]
Weight	711.2 mm [28 in.] diameter fans = 3.9 kg [8.5 lbs.]

*Non-standard pilot and bolt circles are available on special request.

ENGINEERED FOR:



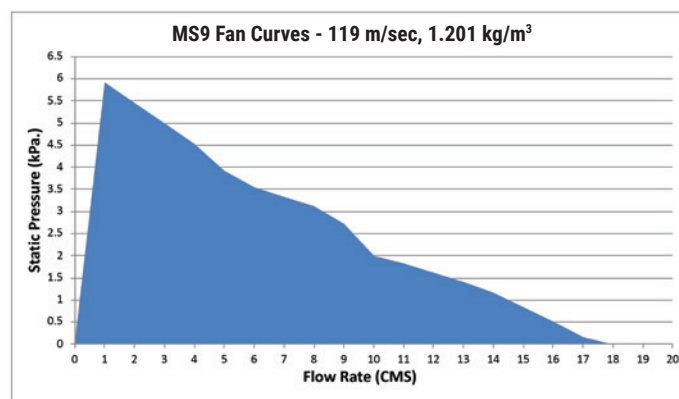
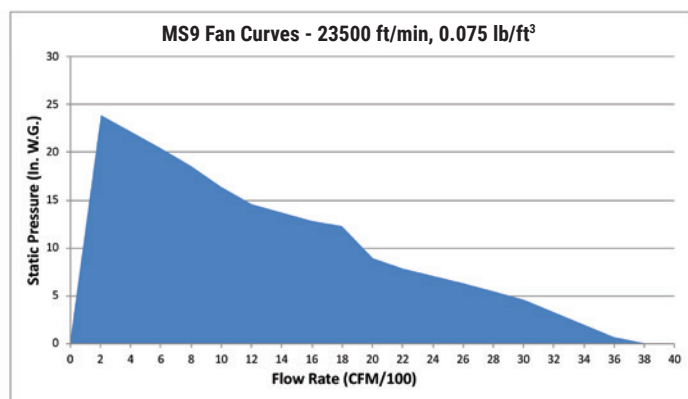
Inside Information

Choose the leader. With more than 60 years of industry experience, commitment to service, reliability and innovation, Horton is a premium worldwide provider of cooling solutions for engines. Horton's comprehensive research and development processes are driven by a dedication to exceed the cooling demands of reduced-emission engines today and in the future. We're proving our performance every day. In the toughest operating climates. Yours.

Horton Fully-Variable Fan Drives

Designed to maximize efficiency while minimizing parasitic loss, Horton fan drives provide a lower off speed and faster response time.

Horton fan drives are engineered for use with Horton fans to provide precision cooling in on- and off-road environments.



Committed to Your Ideal Airflow Solution

Horton® is the premium provider of engine cooling solutions worldwide. Our culture of innovation delivers high-performance products that last and services that help you meet your commitments. Trust Horton to help your products last longer, run quieter and consume less fuel.

Horton is IATF 16949, ISO 14001 and ISO 9001 certified.