

The HS11 fan features a computer-optimized design for improved airflow and efficiency to meet the cooling needs of EGR engines in heavy-duty trucks. Its unique construction minimizes deflection and reduces fan stress, providing more stable airflow and higher efficiency. The result is maximum cooling performance and cost efficiency with quieter operation.

■ Increased airflow and efficiency

- Unique computer-optimized blade design

■ Lighter weight and better stacking for transportation

- Hubless honeycomb-patterned, flat center section

■ Flexible design for most any application

- Manufacturing process allows virtually any pilot or bolt circle
- Highly compatible with Horton and competitive fan drives



Horton HS11 Nylon Fan Specifications

Diameters	711–864 mm [28–34 in.]
Standard pilots	51–180 mm [2–7 in.]
Pitch width	94 mm [3.70 in.]
Weight	864 mm [34 in.] = 5.24 kg [11.5 lbs.]

ENGINEERED FOR:



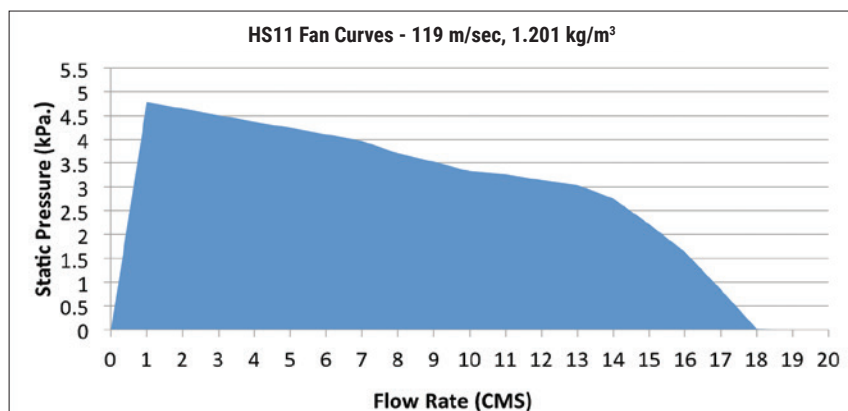
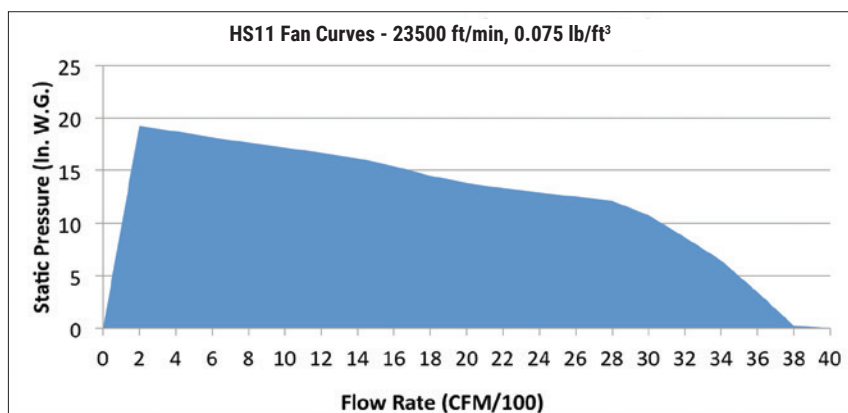
Inside Information

Choose the leader. With more than 70 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.



Your Partner in Thermal Control

As a global leader in thermal control for power systems, Horton® offers a variety of technologies for transportation and industrial applications to operate at the optimal temperature. Our culture of innovation delivers high-performance products that last and services that help you meet your commitments.

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