

# THE NEW YORK BLOWER COMPANY **LIVE WEBINAR SERIES** UNDERSTANDING INDUSTRIAL FANS

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## **FAN FUNDAMENTALS - AERODYNAMICS**

**Presented by Matt Raymond, P.E.**  
*Staff Engineer - Research & Development*

- Describe how the fan affinity laws work, and why changes in size and speed independently impact fan/system interaction.
- Apply dimensionless parameters to aid in determining a fan type's suitability for a given application.
- Evaluate whether a custom (heavy industrial) fan is required or a catalog (general industrial) offering is sufficient for a given application.

**Wednesday, April 19th at 3:00pm CDT**

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