SPEC BUILD THE FUTURE



BEST-IN-CLASS

Fan selection just got smarter. The SPEC Selection Tool combines an intuitive interface with enhanced features to make finding the right fan faster and easier than ever. Built for demanding commercial and industrial applications, SPEC delivers the insights and versatility needed to make confident decisions.

ABOUT THE TOOL

The dynamic tool brings speed, simplicity and precision together in one powerful platform. With advanced selection methods, side-by-side product comparisons, detailed drawings and team collaboration, SPEC makes even complex fan selections easier.

Advanced Selection

Easily select by performance, product type, competitor product, keyword or model. View interactive performance curves with class ranges and FEI regions to make confident selections.

Team Creation/ Project Sharing

Collaborate on projects effortlessly. Create teams, grant access to colleagues or clients, and work together across multiple projects. Share and print dynamic schedules with notes to clearly communicate project requirements.

Product Comparisons

Compare up to five products side-by-side with real-time data on power, FEI, Total Cost of Ownership (TCO) and sound. Easily evaluate performance and cost to confidently select the best fan for the application.

Detailed Product Reports

Access comprehensive operating information, including all agency and compliance ratings, full curve sets with class ranges, FEI regions, multi-speed selections and detailed speed-torque curves.

Drawings & Revit Files

Access more than 30,000 fully-scaled drawings and automatically-generated, custom Revit files. Download accurate, project-specific design files in multiple formats to streamline your workflow.

Web-Based

As a web-based platform, SPEC operates seamlessly on most devices, giving you a fully-portable selection tool that is always up-to-date.

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