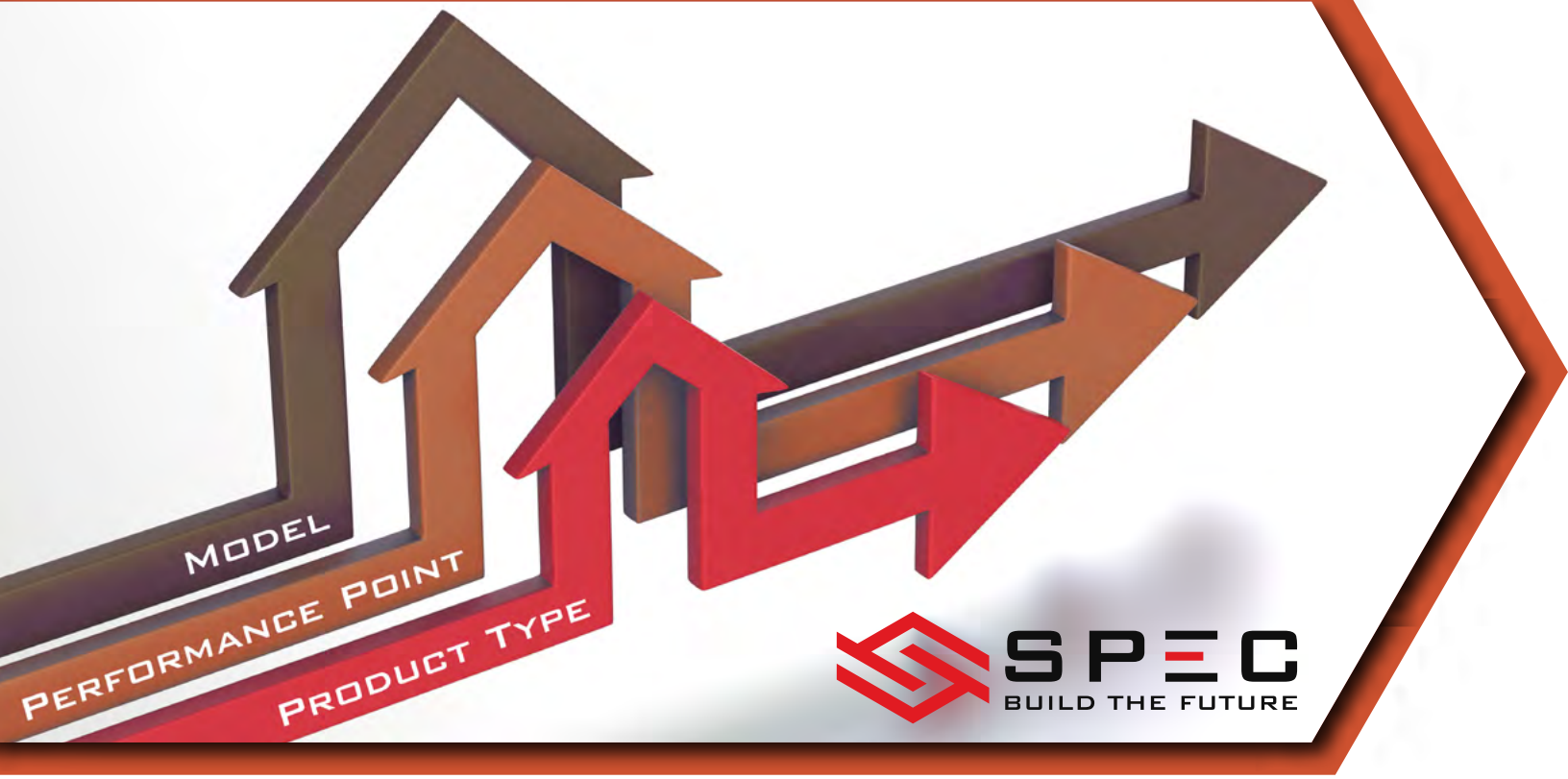

Find the Right Fan. Fast.

Aerovent's SPEC Selection Tool is designed for versatility. Find the right fan faster with multiple ways to select products, including by performance point, product type, competitor products, keyword or specific model. Interactive performance curves with class ranges and Fan Energy Index (FEI) regions help eliminate guesswork. Our highly-intuitive tool will guide you to the right solution.

Go Ahead, Take Control.

With SPEC, you're always in control. Imagine…a tool that gives you advanced selection, project sharing, detailed product reports, instant downloads of drawings AND performance data specific to your fan or project. Whether in the commercial or industrial market, the SPEC Selection Tool is robust enough to handle the application.

Advanced Selection

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

Drawings & Revit Files

Access 30,000+ fully-scaled drawings and auto-generated Revit files.

Detailed Product Reports

Access comprehensive operating information, including full curve sets, FEI regions.

Teams & Project Sharing

Collaborate on projects effortlessly. Users can create teams and share schedules.

Web-Based

Operates seamlessly on most devices and is always up-to-date.

Product Comparisons

Compare five products side-by-side with real-time data on power, FEI, TCO and sound.

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SPEC
BUILD THE FUTURE



Get The Information You Need.

Aerovent's SPEC Selection Tool is designed for drawing support. We know how important it is to have accurate drawings of your equipment. Now you can instantly download fully-scaled drawings and Revit files. Add personalized information and save them to your project.

Go Ahead, Take Control.

With SPEC, you're always in control. Imagine…a tool that gives you advanced selection, project sharing, detailed product reports, instant downloads of drawings AND performance data specific to your fan or project. Whether in the commercial or industrial market, the SPEC Selection Tool is robust enough to handle the application.

Drawings & Revit Files
Access more than 30,000 fully-scaled drawings and automatically generated, custom Revit files for your selected fans. Available in multiple formats with performance details.

Detailed Product Reports
Access comprehensive operating information, including full curve sets, FEI regions.

Teams & Project Sharing
Collaborate on projects effortlessly. Users can create teams and share schedules.

Web-Based
Operates seamlessly on most devices and is always up-to-date.

Product Comparisons
Compare five products side-by-side with real-time data on power, FEI, TCO and sound.

Advanced Selection
Use multiple ways to select fans by model, type, performance, keyword. View curves.

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Specify with Confidence.

Aerovent's SPEC Selection Tool is designed for confident decisions. Access detailed product information all in one place. From Fan Energy Index (FEI) regions to multi-speed selections to speed-torque curves, the information you need is available at your fingertips to help select the right solution with confidence.

Go Ahead, Take Control.

With SPEC, you're always in control. Imagine…a tool that gives you advanced selection, project sharing, detailed product reports, instant downloads of drawings AND performance data specific to your fan or project. Whether in the commercial or industrial market, the SPEC Selection Tool is robust enough to handle the application.

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

Teams & Project Sharing
Collaborate on projects effortlessly. Users can create teams and share schedules.

Web-Based
Operates seamlessly on most devices and is always up-to-date.

Product Comparisons
Compare five products side-by-side with real-time data on power, FEI, TCO and sound.

Advanced Selection
Use multiple ways to select fans by model, type, performance, keyword. View curves.

Drawings & Revit Files
Access 30,000+ fully-scaled drawings and auto-generated Revit files.

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Collaboration Made Simple.

Aerovent's SPEC Selection Tool is designed to keep teams connected. SPEC makes project collaboration simple by connecting teams and clients in one workspace. Save and share projects, grant access with ease and collaborate in real time. Dynamic schedules with notes help keep everyone aligned and projects moving forward.

Go Ahead, Take Control.

With SPEC, you're always in control. Imagine…a tool that gives you advanced selection, project sharing, detailed product reports, instant downloads of drawings AND performance data specific to your fan or project. Whether in the commercial or industrial market, the SPEC Selection Tool is robust enough to handle the application.

Teams & Project Sharing

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

Web-Based

Operates seamlessly on most devices and is always up-to-date.

Product Comparisons

Compare five products side-by-side with real-time data on power, FEI, TCO and sound.

Advanced Selection

Use multiple ways to select fans by model, type, performance, keyword. View curves.

Drawings & Revit Files

Access 30,000+ fully-scaled drawings and auto-generated Revit files.

Detailed Product Reports

Access comprehensive operating information, including full curve sets, FEI regions.

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Access the Tool Anywhere.

Aerovent's SPEC Selection Tool is designed for the flexibility to work from anywhere. SPEC's web-based platform operates seamlessly on virtually any device, giving you a portable selection tool that allows access to the latest features, updates and performance data when you need it.

Go Ahead, Take Control.

With SPEC, you're always in control. Imagine…a tool that gives you advanced selection, project sharing, detailed product reports, instant downloads of drawings AND performance data specific to your fan or project. Whether in the commercial or industrial market, the SPEC Selection Tool is robust enough to handle the application.

Web-Based

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

Product Comparisons

Compare five products side-by-side with real-time data on power, FEI, TCO and sound.

Advanced Selection

Use multiple ways to select fans by model, type, performance, keyword. View curves.

Drawings & Revit Files

Access 30,000+ fully-scaled drawings and auto-generated Revit files.

Detailed Product Reports

Access comprehensive operating information, including full curve sets, FEI regions.

Teams & Project Sharing

Collaborate on projects effortlessly. Users can create teams and share schedules.

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Compare with Confidence.

Aerovent's SPEC Selection Tool is designed for clarity. Compare up to five products side-by-side with real-time data on power consumption, Fan Energy Index (FEI), Total Cost of Ownership (TCO) and sound performance. You can quickly evaluate the information and choose the right fan for your application and budget.

Go Ahead, Take Control.

With SPEC, you're always in control. Imagine…a tool that gives you advanced selection, project sharing, detailed product reports, instant downloads of drawings AND performance data specific to your fan or project. Whether in the commercial or industrial market, the SPEC Selection Tool is robust enough to handle the application.

Product Comparisons
Compare up to five products side-by-side with real-time data on power, FEI, TCO and sound. Easily evaluate performance and cost to confidently select the best fan for your application.

Advanced Selection
Use multiple ways to select fans by model, type, performance, keyword. View curves.

Drawings & Revit Files
Access 30,000+ fully-scaled drawings and auto-generated Revit files.

Detailed Product Reports
Access comprehensive operating information, including full curve sets, FEI regions.

Teams & Project Sharing
Collaborate on projects effortlessly. Users can create teams and share schedules.

Web-Based
Operates seamlessly on most devices and is always up-to-date.

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