

CONVERT WITH PRECISION AND UNLEASH YOUR PRODUCTIVITY



Rely on Precision AirConvey to deliver creative solutions for cutting and evacuating film, foil, laminate, paper, nonwovens and other waste material — guaranteed.

At PAC, we understand how to accelerate the trim removal process and tap the full potential of your press.

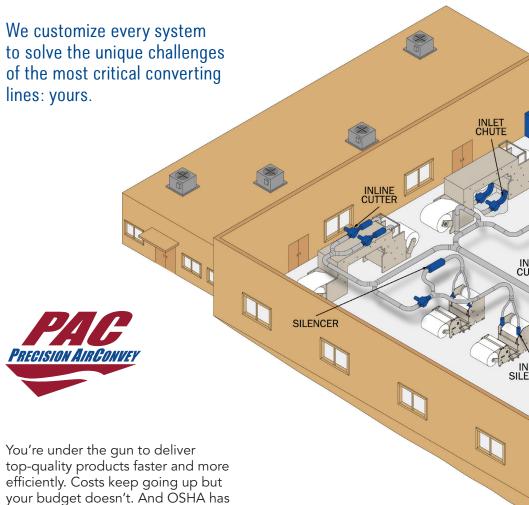


Our new TrimPACTM Whisper system cuts and evacuates edge trim from slitters, laminators and die cutters at a 20% higher rate than venturi systems while reducing noise to a gentle 65 dBA sound pressure level. The preengineered system drew rave reviews at CMM International.



With more than 1,000 installations on five continents, PAC has installation down to a science. Our highly skilled teams average 10 years of experience, which means we get your system up and running fast — without disrupting your operation.

PRECISION AIRCONVEY QUIETLY TAKES TR



something to say about every cost-cutting idea. At PAC, our people are full of cost-cutting ideas. Our engineers are experts in trim handling and their creative solutions have earned praise from Cryovac, Procter & Gamble, Printpack and other converting industry icons — as well as from OSHA. Our contributions to your converting line contribute directly to your bottom line. For more than 30 years, we've helped converters:

- increase line speeds
- quiet noise
- cut scrap volume
- reduce labor costs
- minimize liability
- save energy
- exceed production goals

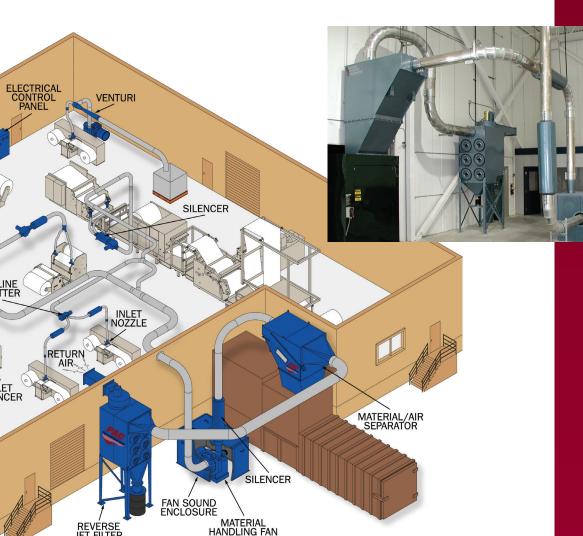
Our trim handling systems are proven to evacuate waste up to 300 feet at 5,500 feet per minute or faster air

velocity, automatically cutting, densifying and quietly taking your waste safely out of the way with virtually no human interaction. That's fast! Yet we can achieve our high-speed, high-performance, reliable operation at a gentle 65 dBA sound pressure level using less horse power than ever before. And if necessary, we can achieve even faster rates and quieter operation.

... And Versatility, Too

High performance means more than sheer speed. Our systems handle paper, film, foil, laminate, nonwovens and the most troublesome materials in virtually any thickness or stiffness and in widths up to 120 inches — or wider.

OUBLESOME COSTS OUT OF YOUR WAY



Our contributions to your converting line contribute directly to your bottom line.



PAC engineers specify the finest quality components available. From trim cutters and granulators to separators, sound attenuation devices, control panels and more, PAC components are reliable, dependable and engineered to thrive under continuous operation. Guaranteed.

How To Increase Production Rates Without Buying A Slitter

If you think investing in a new slitter is a sure way to increase production rates — you're right! But with our experience, we can speed your production rates the same 5, 10 even 15% or more without buying a slitter. Our systems cut labor requirements and their associated liabilities, reduce downtime and deliver significant reductions in scrap volume and waste hauling and disposal costs.

If you recently invested in a slitter, don't despair. We can help your investment pay for itself faster. New slitters often leave aging trim waste and scrap removal systems clogged and screaming for attention — loudly.

The outdated technology can't be expected to keep up. But we can upgrade your system to not only keep up with your production rates but also to accommodate future increases. And we can do it without reconfiguring your operation.





We'll test your PAC system in our on-site testing laboratory before we install it in your facility — at no charge. See your new system run your materials live at our Delaware headquarters or see it online via digital video.









Precision AirConvey proudly invites you to tour our in-house machining and fabricating centers and review our complete parts inventory. Our service team delivers parts 24/7/365 days per year.

YOUR PAC SYSTEM IS GUARANTEED TO WORK

Every PAC system is engineered with a passion for excellence and a commitment to quality. You see it in action every time our engineers install a new system. It's this unsurpassed dedication that keeps us at your facility until everything is up and running to your satisfaction. No matter what. And it's why our systems perform exactly as specified for years to come. **Guaranteed**.





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Tom Embley, CEO PE Precision AirConvey Corp.

