

AirTrim Cutter Sharpening Program (ACSP)

To improve your competitive edge, keep your trim cutter blade sharp

Far too often, companies forget to sharpen their trim cutter blades. Do your cutters look like this?



Trim cutter blades gradually wear and begin hurting your productivity. *Worn blades eventually can shut your production down.*

How often do blades need sharpening?

Difficult to predict as it is totally based on trim thickness and material but often ranging from semiannually to annually. Blades need sharpening when trim pieces begin to show a ragged edge.

- a. Uncut trim waste clogs your system and interrupts production.
- b. Worn blades damage other trim cutter components forcing you to replace entire cutter.

AirTrim cutter sharpening program (ACSP) helps keep your production running at top speed! How does it work?

1. Ship trim cutter with motor and material sample to AirTrim
2. We examine cutter to determine which parts can be sharpened or which parts must be replaced
3. Grind both rotor and fixed blade
4. Reassembles cutter, installs new bearings, and resets blade to your material thickness
5. We service Lundberg cutters

ACSP-140

ACSP-200

To schedule your cutter sharpening, contact us Toll Free at 888-247-8746 or Or email us at sales@airtrim.com!

We look forward to helping you keep your trim cutters in top condition.

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