

PROFESSIONAL INSTALLATION OF ALLIGATOR® RIVET FASTENERS



**AG Belt™ CobraPro™
Baler Belt Lacer**



AG BELT COBRAPRO BALER BELT LACER

FAST, ACCURATE INSTALLATION OF ALLIGATOR® RIVET FASTENERS*

Improper fastener installation is one of the largest causes of baler belt failure. That's why it is important for splices to be installed by a professional using the right tools. Properly installed fasteners will help you avoid warranty issues, unhappy customers, and extra labor. Tooling that provides consistent and professional results has been cost prohibitive for most dealers until now. The AG Belt CobraPro Baler Belt Lacer gives dealers the ability to quickly install production-quality splices at a fraction of the cost.

KEEP SERVICE TECHNICIANS FOCUSED ON PROFITABLE JOBS

The CobraPro Baler Belt Lacer works with a shop press (not included) to set all the rivets at once, streamlining the installation process. It's not only fast, it eliminates the need for hammering – reducing noise levels in your workshop and reducing operator fatigue that can lead to mistakes. Controlled pressure and built-in stops guarantee consistent, professional results every time. That adds up to fewer warranty issues and more profit for your service department.

Ask us about our full line of CobraPro Dealer Tools. Made in the USA for long-lasting durability.

SIMPLE OPERATION

See manual for complete instructions.



Hydraulic shop press not included

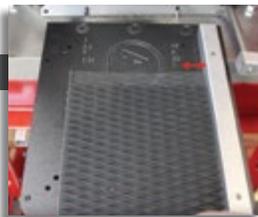
STEP 1: PREPARE LACER

Cycle power lacer and release pressure. Leave RESET HANDLE in the UP position.



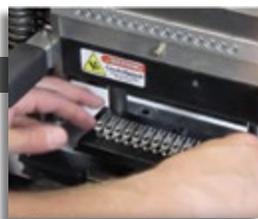
STEP 2: SET GUIDE FENCE

Press GUIDE FENCE into the holes on the right side of TABLE corresponding to the appropriate belt size.



STEP 3: LOAD LACE

Press ALLIGATOR LACE into LACE HOLDER, centered, with alligator images facing up.



STEP 4: LOAD RIVETS

Pull down RESET HANDLE and rotate DRIVE CYLINDER forward to insert ALLIGATOR RIVETS.



STEP 5: LOAD BELT

Compress power lacer with the press until DRIVE CYLINDER is resting on ALLIGATOR lace. Insert skived belt into ALLIGATOR lace and press firmly against guide fence.



STEP 6: COMPRESS FASTENERS

Compress POWER LACER with the press until all motion stops. Release pressure and allow POWER LACER to open.



STEP 7: EJECT BELT

Pull the EJECT LEVER to push the lace and rivet nails from the LACE HOLDER.



STEP 8: INSPECT COMPRESSION

Re-insert belt and re-press if in doubt of secure connection. Tap rivet nails loose with a hammer and discard.



Achieve fast, OEM-quality results. The AG Belt CobraPro Baler Belt Lacer is available today. For more information, visit agbeltinc.com/CobraPro or call 800.383.2469.



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