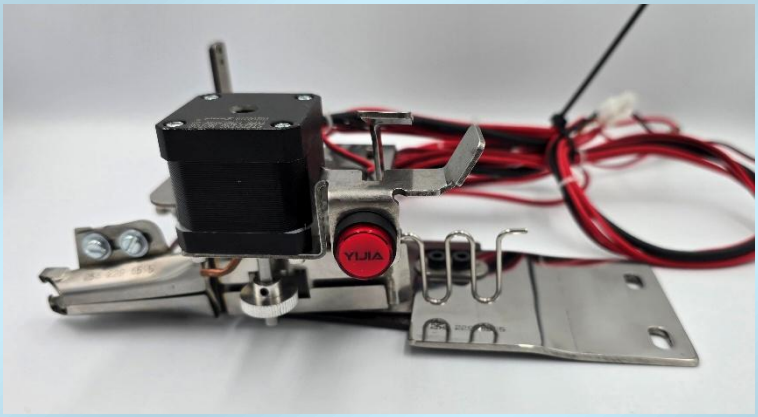
Collier Equipment

Hot Cut & Insert Device For Ribbons & Light Weight Webbing



CEDAR Systems Part # CS-12TFTC

Hot Cut & Insert Device

Hot cut and insert binding refers to specialized sewing techniques used to prep, finish, or add decorative accents (like piping or insert flanges) to edge finishes.

Hot Cutting

- **What it is:**
  - Using a heated tool (such as a hot knife, hot-edge cutter, or heat-sealing wand) to slice through synthetic fabrics, ribbons, webbing, or cording.
- **Why use it:**
  - Hot cutting melts the synthetic fibers right at the edge as it cuts, which permanently fuses the threads and prevents fraying. This is commonly used for synthetic bindings, nylon webbing, or pre-made piping cord wraps.
  - It helps take the scissors out of the operators' hands. Saves risks of accidents, constant sharpening of tools, etc.
- **CEDARS Hot Cut & Insert Device**
  - At the operator's demand, our device cuts the binding with a hot blade to sear the edge of the binding, near the end of the sew cycle. The operator then finishes the cycle. The device automatically re-loads the binding and ready for the next part to be sewn.
    - ***Click here for the YouTube video***

www.collierequipment.com