

The machine is a hand-held free-to-height cable quick-attachment tool with internal components such as controllers that automatically complete all steps of cable tying.

This machine is suitable for galvanized wire. The machine is mainly composed of five parts: the main device, special wire disc, battery, remote control switch and hand-held pole.

Shop automatic cable tie systems for high-volume workflows. Accessories extend the versatility of these tools for desktop or overhead applications.

For products with special requirements of cable tying e.g. a binding at an exact position, as shown on the picture with the medical hoses, the HellermannTyton development department can design and ...

Electrically operated automatic cable tie guns help secure and organise cables and are designed for use where large quantities need to be managed quickly and consistently. For this reason automatic cable ...

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The Autotool System 3080 is an automated and electric cable tying system. It has been developed to speed up bundling processes and operates waste-free. The advantage of three quick-changeable ...

Max. Bundle Dia. (in) 3.94.

This is best suited to applications where either high volume manufacture or flexible production methods are needed. See the AT3080 system for this fully automatic solution.

Providing Valuable Operator Feedback: Equipped with a self diagnostic LCD information screen, the automatic cable tie system easily guides the user through the cycles of cable tie installations.

HellermannTyton's AT2060 is a fully automated cable tying system capable of installing 30 lb ties around bundles up to 1-1/4" in diameter. This system can be used in handheld, bench mount and overhead ...

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