

Electric Crimping-Tool ERIC for exchangeable dies

HP-MASTER®-Elektro-Crimpgerät ERIC für auswechselbare Crimpgesenke

Product number 12510 Weight 2.32kg



Illustrations are for reference only. Technical specifications may vary and are subject to change without notice.

Product description

Easy handling with high flexibility

- No compressed air required
- Easy changeable dies
- Mobile useage due to intergated handles
- less energy cost compared to compressed air machines
- Flexible use due to a wide range of crimping dies
- locator crimping of contacts

The Electro crimper **ERIC** makes it possible to crimp a wide variety of contacts. Crimping is initiated with a foot switch. Thus both hands are free to insert wire and contact. By selecting the additional two-step operating mode it is possible to fix the contact before starting the crimping process. This improves the processing of complex crimp contacts and avoids faulty crimps. An additional locator guarantees the optimal position of the contacts. The opening of the dies is adjustable in 5 steps. Fast and easy modification of dies.

Manufacturing of individual dies for customer specific applications possible. On request we create a sectional view of the crimped contact for quality assurance.

Product properties

Pressing mold Hexagonal pressing , Mandrel pressing

Length 260 mm

Type of packaging

Profile for cable cross-section 10 - 400 mm²



More images

