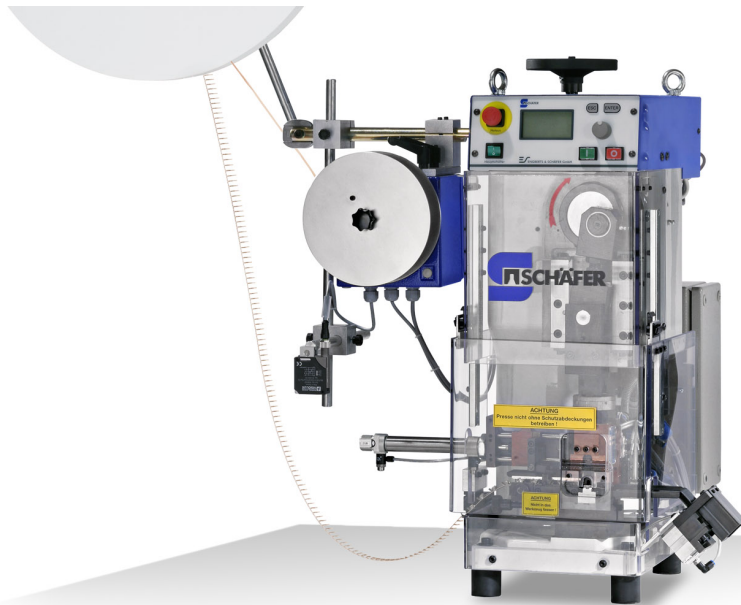
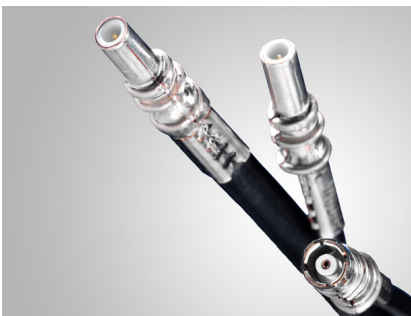


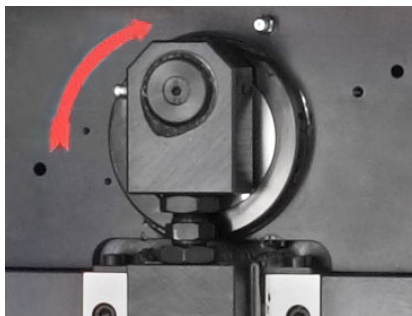
Crimp System for Cables with Sheathing (0)



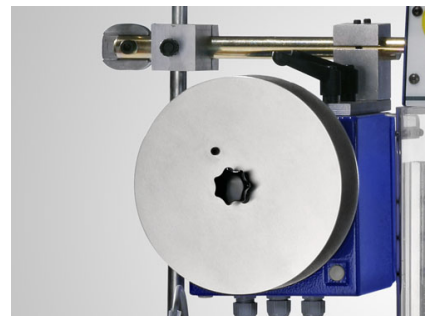
- For high frequency wires (HF)
- Crimping of contacts to the outer sheathing
- Position control for center pin
- Sensor activated machine start
- Press with two stop positions
- Tension less contact feeding



outer sheathing contact

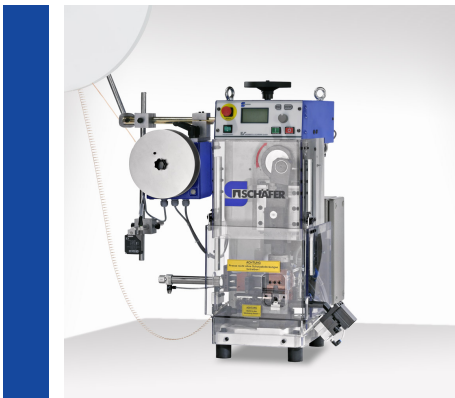


press with eccentric drive



paper rewriter

Crimp System for Cables with Sheathing (0)



Description

The EPS 2002-based crimping system has been developed for crimping an HF punch-bend contact onto the outer sheathing of an HF wire.

The paper take-up reel and a slack control ensure tension-free contact feed. The wire, with an already crimped inner conductor, is insert manually into the outer contact, which is positioned for crimping. When the inner conductor reaches its nominal position the tool integrated measuring unit triggers the crimping process. An integrated measurement of the backset assures a 100 % placement control.

Examples of use

This system is especially suited for the rational crimping of contacts to the outer sheathing of HF conductors.

Sales and Service for Turkey



SAFF Makine Sanayi ve Dis Ticaret Ltd. Sti.

Akcaburgaz Mevkii Alkop Sanayi Sitesi A-6 Blok No:20

Esenyurt - Istanbul

Phone: +90 212 623 02 33 - 34

Fax: +90 212 623 02 35

Email: info@saff.com.tr

URL: www.saff.com.tr

Headquarters



Schäfer Werkzeug- und Sondermaschinenbau GmbH

Dr.-Alfred-Weckesser-Str. 6

76669 Bad Schönborn

Phone: +49 7253 9421-0

Fax: +49 7253 9421-94

Email: info@schaefer.biz

URL: www.schaefer.biz

**NEW PRODUCTS
FOR SEAL PROCESSING**



**VISIT
www.schaefer.biz**