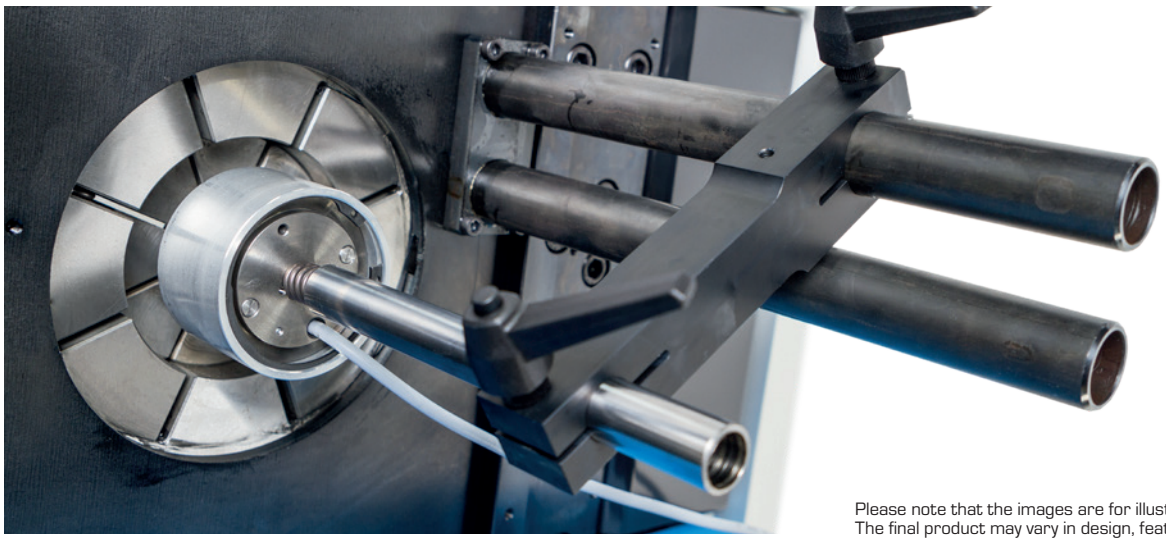
VERSION 2.1

BACKSTOP

Backstops are used for easy positioning of the part and ensuring every single piece is crimped the same way. Backstop speeds up the crimping process.



Please note that the images are for illustrative purposes only. The final product may vary in design, features or specifications.

ELECTRICAL BACKSTOP

Electrical backstop comes as a standard for all FP- and CC-series machines (except FP170/175). Electrical backstop starts the crimping cycle by pressing a part against the backstop and enables holding the part with both hands.

MECHANICAL BACKSTOP

Mechanical backstop comes as a standard for all NC-series machines. It helps positioning the part for crimping. With mechanical backstop you need to activate the crimping cycle by pressing the buttons or using the foot pedal.