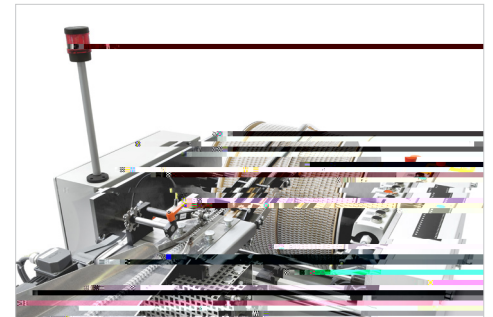
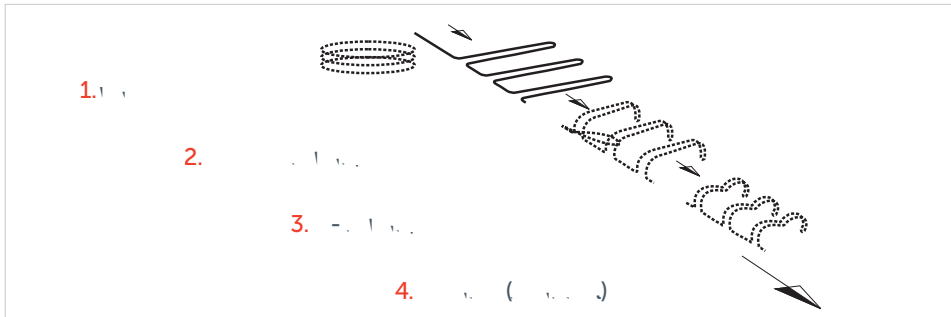
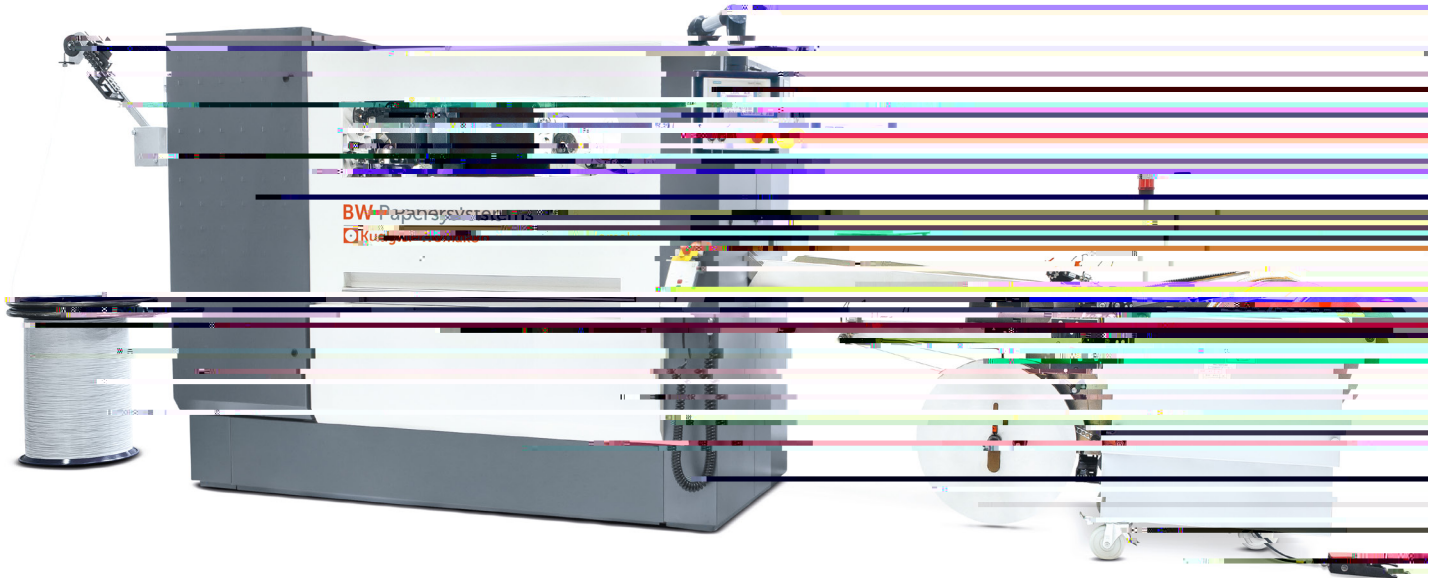


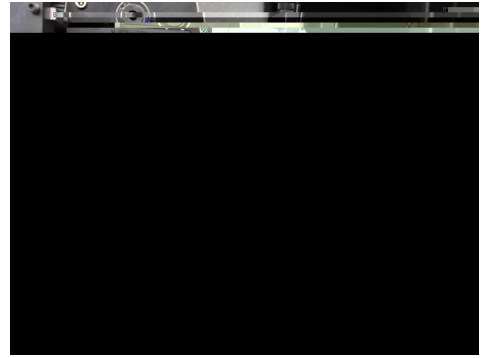
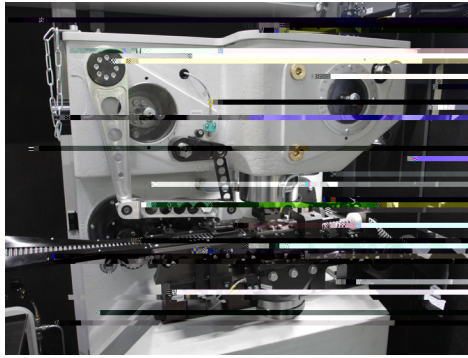
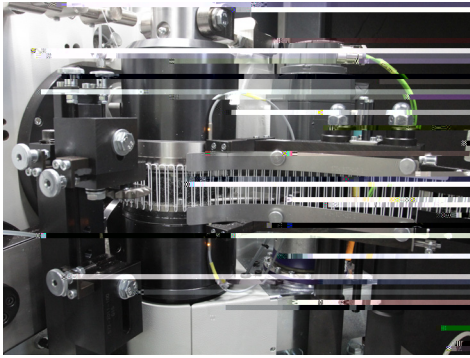
ProLoop



Double Wire Re wind

Technical Data

Model	Max. Wire Diameter	Max. Wire Length	Max. Wire Weight	Max. Wire Volume	Max. Wire Length	Max. Wire Weight	Max. Wire Volume
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³
ProLoop	0.5 mm	100 m	100 g	100 cm³	100 m	100 g	100 cm³



Technical drawing area with horizontal lines for specifications.

■ on request
 Technical modifications without notice.
 * our recommendation inline
 ** only Inline possible