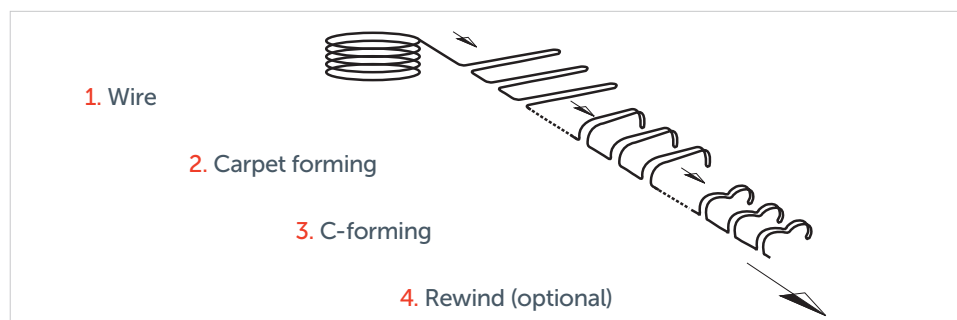
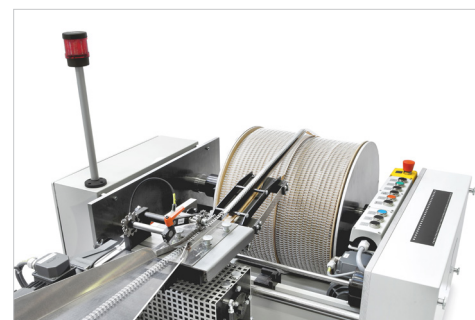


ProLoop



Wire Forming Process



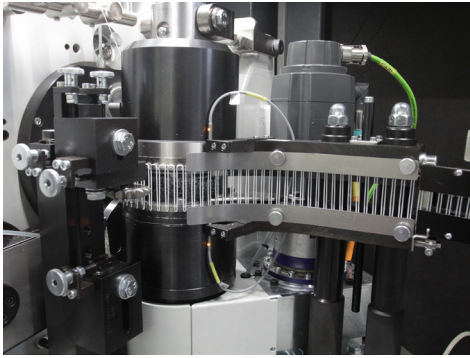
Double Wire Rewind

Double wire forming machine

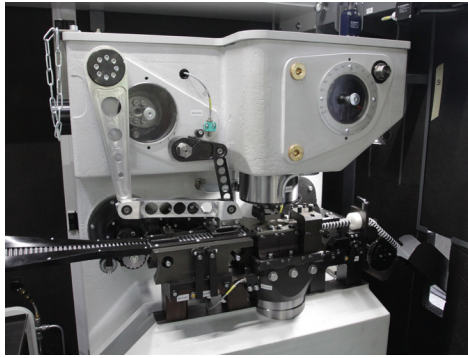
Features

- Fastest machine on the market
- Quick change over
- Modern drive and control technology
- Modern design
- High reliability
- User friendly

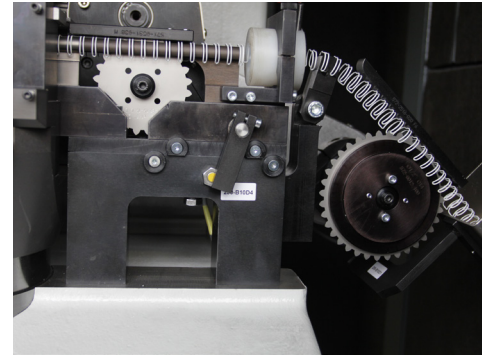
ProLoop



Carpet Forming



C-Forming



C-Shaped Guide

The ProLoop is a high-performance double wire former with state-of-the-art control and drive technology and a sophisticated double wire forming system. This technology ensures easy size change, precision adjustment and enhanced quality of the double wire.

As a stand-alone unit, the ProLoop produces double wire directly onto spools. An in-line connection with a binding machine sets up an integrated production line for double-wire-bound products.

Wire comb Ø (inch)	Pitch p (inch)	Wire thickness Ø (mm)	Aligning paper mm	Speed Loops/min
3/16	4:1	0,65	20	3200
0,25	4:1	0,65	25	3200
3/16	3:1	0,65	20	3200
1/4	3:1	0,65	25	3200
5/16	3:1	0,8	30	3200
3/8	3:1	0,8	35	3200
7/16	3:1	0,9	40	3100
1/2	3:1	0,9	45	3000
9/16	3:1	1	50	3000
5/8	3:1	1,2	60	2700
1/4	2:1	0,65	25	2200
5/16	2:1	0,8	30	2200
3/8	2:1	0,8	35	2200
7/16	2:1	0,9	40	2200
1/2	2:1	0,9	45	2200
9/16	2:1	1	50	2200
5/8	2:1	1,2	60	2200
3/4	2:1	1,2	70	2200
7/8	2:1	1,2	80	1900
1	2:1	1,2	90	1900
1 1/8	2:1	1,4	100	1800
1,25 *	2:1	1,5	110	1400
1,5 **	2:1	1,5	120	1400

■ on request

Technical modifications without notice.

* our recommendation inline

** only Inline possible