



CDC 8B/630

Electronic crochet knitting machine for weft and warp effect

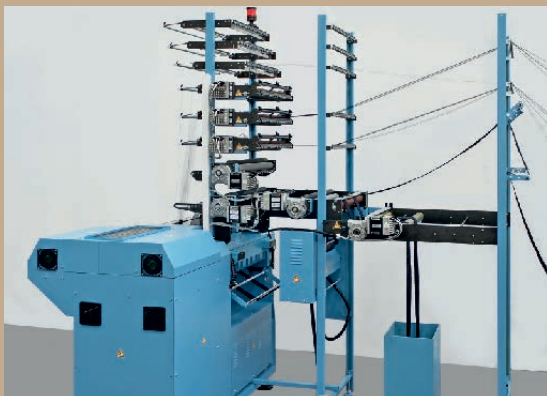
**for the production of high quality nets
and pile-effect articles**



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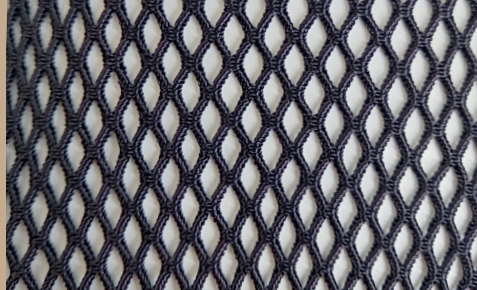


Electronic crochet knitting machine

The CDC series is especially designed for the production of high quality nets and pile-effect articles. This electronic crochet knitting machine for weft and warp effect (KSE) is equipped with compound needles and a comfortable touchscreen panel.



Automotive net



Automotive net



Loop fastener



Features

- Optimum movement sequence of the textile elements facilitates the production of complex patterns and heavy articles.
- Equipped with compound needles (Jakob Müller type) and a comfortable touchscreen panel.
- On request: heat-setting device, additional feeders for elastic threads, electronically controlled tape collector arranged at the back of the machine.



Applications

- Nets for automotive, aviation and rail transport
- Loop fastener (Astrakhan effect)
- Pile-effect articles



Advantage

- Advanced software for the entire control of all machine functions.
- The speed of weft thread feeders is automatically adapted to the loop density and to the stroke of the weft bars.
- Programming of any correction with regard to feeding devices and stitch density directly on the machine.



Benefits

- Electronically controlled weft bars enable maximum patterning flexibility, rapid article changes and endless repeat lengths.
- Electronic regulation of the machine speed within the repeat, adapted to the article to be produced.

Technical Specifications

Gauge (n.p.cm.)	4	6
Number of needle grooves on needle bed	252	378
Working width	630 mm	
Number of weft bars	8 with electronic control	
Needle type	compound needles (Jakob Müller type)	
Stitch density	2- 21 stitches/cm	
Electrical supply mains	200 - 240 / 380 - 440 V, AC, 3-phase + ground	
Main motor power	2.2 kW	
Installed power	8 kVA	
Dimensions	Depth	1100 mm
	Width	2300 mm
	Height	2000 mm
Machine weight	1500 kg	



Customer care

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Training

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905 61 210 en 06/23



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