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CIRCULAR KNITTING MACHINE

Abstract

A circular knitting machine for producing circular knitwear (15) is described, which is slit at one side, spread out with the aid of V-rolls (17) and then taken down and wound up in the spread out state. In accordance with the invention a guide element (44) is fitted at one end (33) of a fabric spreader (25) and extends up to a junction point (43) of the V-rolls 5 (17). The knitwear (15) is guided by means of the guide element (44) in a controlled manner before running on to the V-rolls (17), such that backing-up and warping during its further transport are avoided.

Figure 4.