

Warp Seamless

SDW8



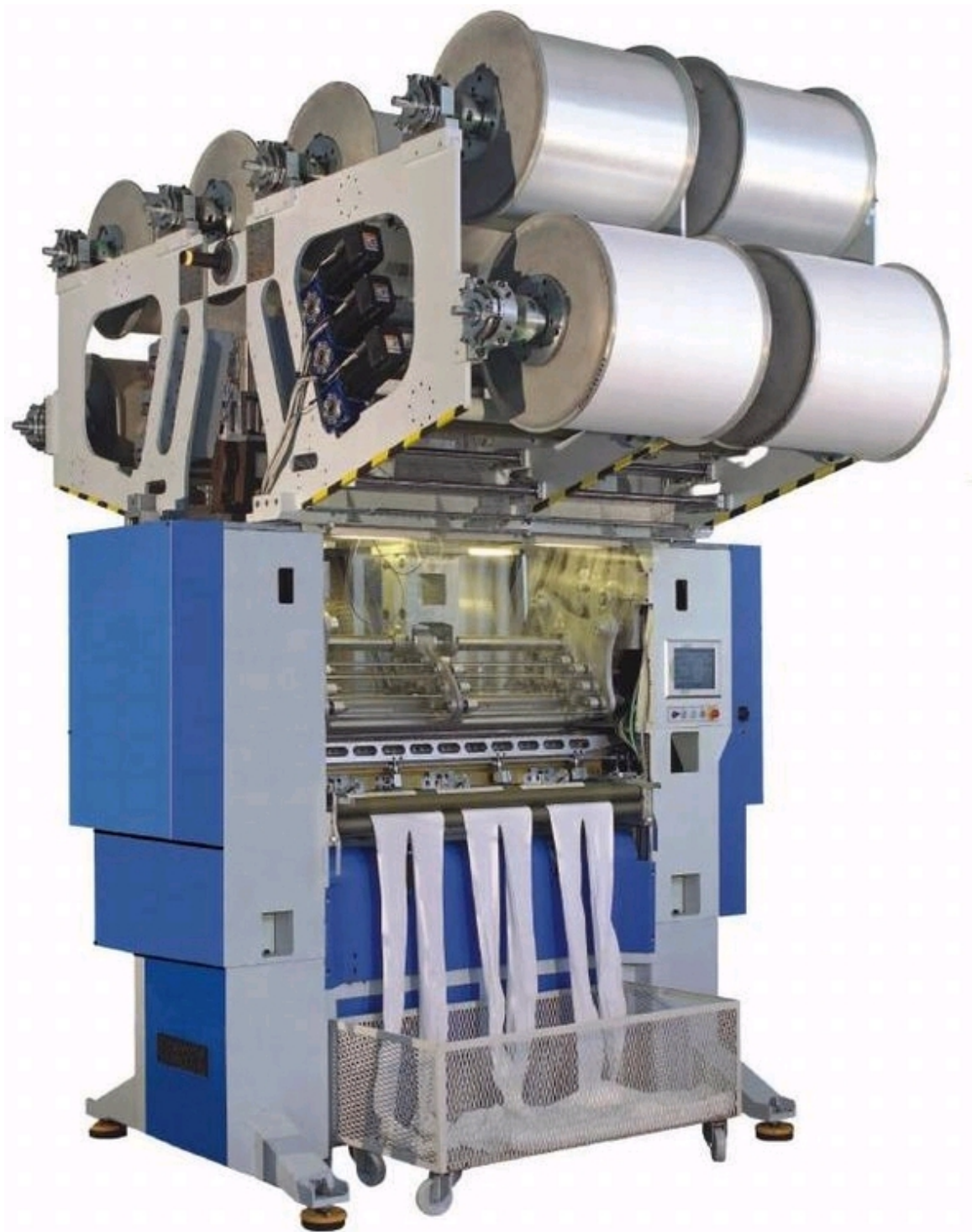
DESCRIPTION ...:



Electronic WARP knitting machine for seamless item (pantyhouse, underwear and outwear garments).

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TECHNICAL CHARACTERISTICS

Double needlebed bars/maximum working width 44 inch - 1118 mm

Eight (8) guide bars

Stitch comb sinker bars

Gauge: GG.24 - compound, needles

N. 12 beams 21"

Electronic drive feeding devices for warp yarns

Electronic take down device

Main motors brushless KW 3,9 / Voltage: 380V - 440V

Electronic patterning by means of PIEZO elements

Maximum speed: up to 600 strokes per minute

Production: underwear and outwear garments

Weights: fully loaded beam jam about kg.7000

Approx. dimensions (Area ~ 7 mq): Front=2,300 mt; Side=3,110 mt; H=3,200 mt

Compressed area compsumption: 30 NL (liters/1')

Normatives: Machine according to CE normatives and UL compatible

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