

SANGIACOMO ELECTRONIC SOCKS KNITTING MACHINES HT50







SANGIACOMO ht50







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Single cylinder model, with one ground feed, for the production of quality hosiery, incorporating multi-colour designs. Thanks to advanced technology, HT50 is a machine that combines productivity and quality, without compromising the ease and simplicity of everyday use.

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TECHNICAL FEATURES

MACHINE

one ground feed, 5 striper units, 5 electronic needle selection stations, allowing individual needle selection on any part of the knitted article.

YARNFINGERS

8 yarnfingers at the ground feed; 2 yarnfingers for elastic yarns.

COLOR YARNFINGERS

3 yarnfingers for each of the 4 colors selecting stations.

STITCH LENGTH REGULATION

by individually controlled step motors.

MOTORIZED DIAL

(optional)

MOTORIZED SINKER CUP

(optional)

MOTORIZED YARN SAW CUTTER

(optional)

PROGRAMMING

by Digraph3 Plus computer system. It is also predisposed for the Nautilus production information analysis system.

DIAMETERS

5"

NUMBER OF NEEDLES

from 60 to 120

NEEDLE GAUGE

gg 10 (thickness 1,5 mm)

WEIGHT

Kg 310

TEXTILE FEATURES

motifs up to 4 colors plus the ground yarn within the same course, for a total of 12 colors plus 2 ground, socks in plain fabric, standard terry, sandwich terry, sculptured terry, tridimensional patterns, shaped terry, double welt tuck-stitch with patterns in 4 colors.

DIGRAPH3 PLUS AND NAUTILUS

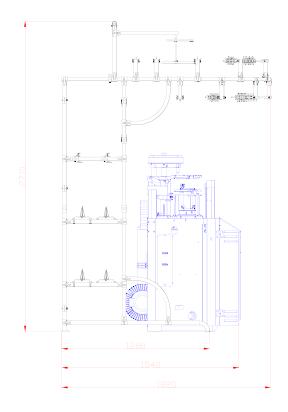
software programs developed fully by Dinema and targeted to solve in the most simple way the machine programming and the analysis of production data.

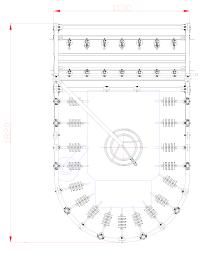


GAUGE

ø 5"	10	GAUGE
	60-120	NEEDLES

TECHNICAL DRAWING AND SIZE





DISCLAIMER:







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