CI/C

Eight-lock double knit circular knitting machine for the production of interlock and interlock based fabric structures on 4 + 2 cam tracks.





The knitting head is incorporated onto Orizio's new standard frame fitted with an integrated "Millennium" control panel which visibly shows the following information:

- clearly readable icons.
- diagnostic warning signals.
- built-in preparation for incorporated yarn/fabric measuring program.
- built-in preparation for incorporated fabric scanner.
- production data recorded and memorized for 30 days.

- automatic shift change.
- with the use of Orimonitor (optional) software • it is possible to down load all information relative to individual machine production from a central PC.

Thanks to the 3.2 feeders/", high production can be reached without jeopardising the productivity knitting capabilities: this model is the right compromise between machine performance and versatility. Particularly suitable for cotton yarns (besides syntethic yarns).

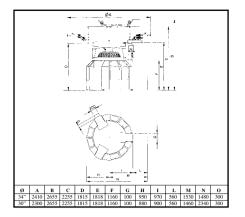
Maximum

Cams on two or, upon request on four cylinder cam tracks and on two dial cam tracks for the production of Punto Roma, Interlock and Interlock based fabric structures.

On the knitting head, the camboxes are of a single nature, 1 cambox for each feed. The tilting yarn carriers are mounted on one common ring to facilitate their collective adjustment.







Optional accessories Standard equipment "Millennium" electronic control Elastomer kit Electronic drive system with Inverter Cams for the production of various stitches on 2 or 4 cylinder cam tracks: Rodier, Milano Rib, Rib, Crepon, two or more colour small jacquards Storage-type positive feeding units Micrometrical stitch adjustment at each Circular creel with or without yarn air threading device feed Side creel with automatic yarn air Wear-resistant, ceramic yarn carriers threading device Cylinder and dial needles automatic Yarn measuring device lubrification Cleaning system on cylinder, dial needles and yarn passages by means of compressed air Yarn measuring device Modular side creels, double-tie, fully tubed Cylinder prepared to receive up to 4 cám tracks The standard machine configuration is suitable for the production of Interlock and Punto Roma on two cam tracks both on cylinder and dial Gross weight kg wooden R.P.M. Peripherical Diameter Gauge No. of Motor Net weight Floor (max) speed feeders Power kw space m² kg mt./sec. case 30''

96

108

6,3

1,20



2980

3700

17

17

2500

3200

Orizio reserve the right to modify at any time and without previous notice the machine characteristics mentioned in this leaflet.

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28/30

25/27

16-32

34′′