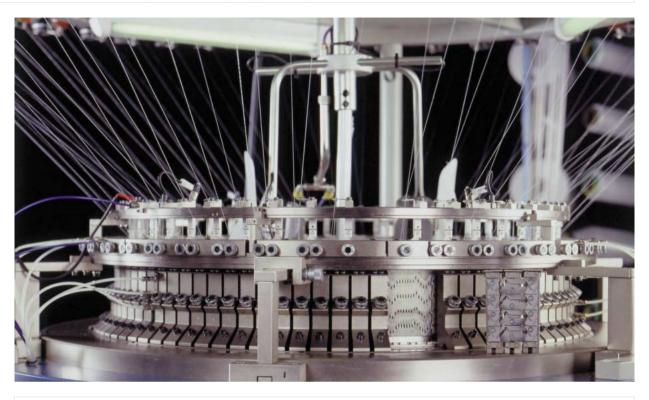
JSV4

A single knit 4 cam track machine designed for production of plain and reverse plated terry fabrics with the possibility of various structures on the ground yarn and jacquard pattern wheel selection on the sinkers.





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 programme.
- built-in preparation for incorporated fabric scanner.

- production data recorded and memorised 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.

The production of quality fabrics is possible because of closed needle cam tracks and the standard fitting of ceramic yarn guides which are also suitable for the use of elastomeric yarns.

Having the possibility of using 4 camtracks gives the opportunity to produce a variety of structures such as piqué, mock interlock, two thread fleece as well as small cheques, twills and zigzags etc.

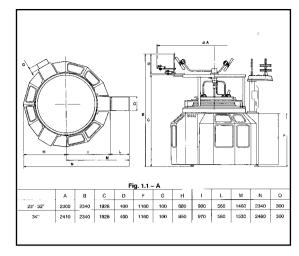
The JSV4 machine is also fitted with a sectioned sinker cap for easy maintenance.

1.5 feed per diametrical inch machine.

Maximum versatility







Standard equipment						Optional accessories				
"Millennium" electronic control					Elastomer Kit					
Electronic drive system with Inverter						Kit for reverse plating				
Storage-type positive feeding units to feed both ground and loop yarns						Plated terry kit to knit basic structure on the ground side: choice of cams for the second, third and fourth cam tracks				
Micrometrical stitch adjustment at each feed						Terry jacquard kit (up to gauge 24)				
Wear-resistant, ceramic yarn carriers										
Needles and sinkers automatic lubrication system						Conversion kit to single jersey and basic stitches, 4 cam tracks (only 26", 30" & 34") (JOHN/C)				
Cleaning system on needles, sinkers and yarn passages by combined compressed air and fans						Kit for invisible, three-end fleece (FIHN/C)				
Yarn measuring device					Conversion kit for double loop terry fabrics (JS2)					
Modular side creels, double-tie, fully-tubed					Dust/sludge extractor device from needles and sinkers zone					
The standard machine configuration is suitable						Two rollers clutch take-down				
for the production of plain plated terry on one needles cam track						Circular creel with or without automatic yarn air threading device				
						Side creel with automatic yarn air threading device				
						Orimonitor connection				
Diameter	Gauge	R.P.M. (max)	Peripherical speed mt./sec.	No. feed		Motor Power kw	Net weight kg	Gross weight kg wooden case	Floor space m ²	
24''		30/32		36	5		1800	2330	14	

38

44

48

50

56

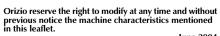
6,3

10,5

1880

2020

3760





2410

2550

4800

14

17

24

26''

30′′

32"

34"

38"

16-28

26/28

23/25

21/23

20/22

18/20

0,96