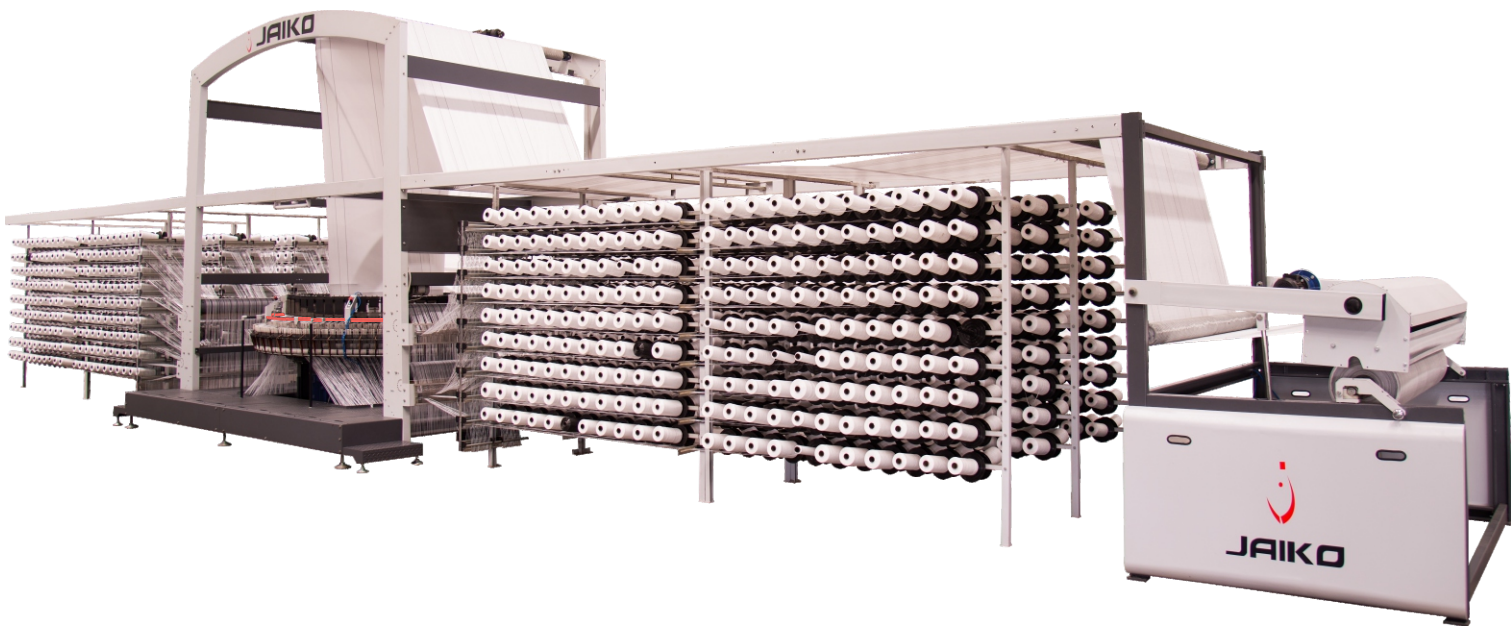


8 SHUTTLE CIRCULAR WEAVING LOOM



JAIKO 812 LF/HF

TECHNICAL SPECIFICATIONS	MODEL			
	JAIKO 810 LF/HF	JAIKO 811 LF/HF	JAIKO 812 LF/HF	JAIKO 814 LF/HF
Working Width - Double Flat	100 to 160 cm	120 to 170 cm	150 to 200 cm	175 to 225 cm
No. of Shuttles / Loom	8	8	8	8
Weft Insertion Rate (max.)	700 ppm*	650 ppm*	660 ppm*	740/650 ppm*
Warp / Weft Core Internal Diameter	35 mm**	35 mm**	35 mm**	35 mm**
Warp / Weft Core Length	218 mm**	218 mm**	218 mm**	218 mm**
Warp Bobbin Diameter (max)	130 mm**	130 mm**	130 mm**	130 mm**
Weft Bobbin Diameter (max)	115 mm	115 mm	115 mm	115 mm
No. of Tapes (LF/HF)	1296/1728	1440/1920	1568/2240	1680/2400
Winding Roll Diameter	1200 mm	1200 mm	1200 mm	1200 mm
Dimension (L/W/H) (mm) LF	14465/3357/4035	15200/3581/4244	14800/3750/4628	14770/3888/4659
Dimension (L/W/H) (mm) HF	16604/3357/4157	15452/3585/4444	17604/3750/4628	17885/3888/4659

* Actual processing speed depends on fabric size, construction, tape specification and quality of tape.

**Special versions on request.

Specifications are subject to change without prior notice, due to continuous developments. These details are indicative and not binding.

Extreme values indicated are not achievable simultaneously

The picture may show optional equipment that are not part of the standard supply. For details, refer to the quotation.

10 SHUTTLE CIRCULAR WEAVING LOOM

JAIKO 1016 LF/HF



TECHNICAL SPECIFICATIONS	MODEL	
	JAIKO 1014 LF/HF	JAIKO 1016 LF/HF
Working Width - Double Flat	175 to 225 cm	225 to 255 cm
No. of Shuttles / Loom	10	10
Weft Insertion Rate (max.)	700 ppm*	625 ppm*
Warp / Weft Core Internal Diameter	35 mm**	35 mm**
Warp / Weft Core Length	218 mm**	218 mm**
Warp Bobbin Diameter (max.)	130 mm**	130 mm**
Weft Bobbin Diameter (max.)	115 mm	115 mm
No. of Tapes (LF/HF)	1680/2400	1920 / 2560
Winding Roll Diameter (max.)	1200 mm	1200 mm
Dimensions (L/W/H) (mm) LF	14770/3888/4659	15444/4144/4872
Dimensions (L/W/H) (mm) HF	17885/3888/4659	17144/4144/4872

* Actual processing speed depends on fabric size, construction, tape specification and quality of tape.

**Special versions on request.

Specifications are subject to change without prior notice, due to continuous developments. These details are indicative and not binding.

Extreme values indicated are not achievable simultaneously

The picture may show optional equipment that are not part of the standard supply. For details, refer to the quotation.



J P EXTRUSIONTECH PVT. LTD.

C1B-1034 to 1037, GIDC Industrial Estate,
Ankleshwar – 393002, Dist: Bharuch, Gujarat - INDIA
Tel: +91 99090 47164 / +91 99242 02307
Fax: +91 2646 250196
Email: info@jpel.in



WEST

+ 91 22 6136 3900
MUMBAI@JPEL.IN

EAST

+ 91 983 017 0833
KOLKATA@JPEL.IN

NORTH

+ 91 720 303 4171
DELHI@JPEL.IN

CENTRAL

+ 91 982 691 5344
INDORE@JPEL.IN

SOUTH

+ 91 962 067 8479
SOUTH@JPEL.IN

WWW.JPEL.IN



JP GROUP
SINCE 1987

CIRCULAR LOOMS



J P EXTRUSIONTECH PVT. LTD.

(A UNIT OF JP GROUP)

4 SHUTTLE CIRCULAR WEAVING LOOM



VEGA LENO-4

6 SHUTTLE CIRCULAR WEAVING LOOM



VEGA STAR

6 SHUTTLE CIRCULAR WEAVING LOOM



VEGA 609 LF/HF

TECHNICAL SPECIFICATIONS	MODEL		
	VEGA LENO-4	VEGA VENT-4	JAIKO-4
Working Width - Double Flat	25 to 80 cm	45 to 70 cm	20 to 50 cm
No. of Shuttles / Loom	4	4	4
Weft Insertion Rate (max)	425 ppm*	360 ppm*	720 ppm*
Warp / Weft Core Internal Diameter	35 mm**	35 mm**	35 mm**
Warp / Weft Core Length	218 mm**	218 mm**	218 mm**
Warp Bobbin Diameter (max)	130 mm**	130 mm**	130 mm**
Weft Bobbin Diameter (max)	115mm	115mm	115mm
No. of Tapes	576	576	480
Winding Roll Diameter (max)	1200 mm	1200 mm	1200 mm
Dimensions (L/W/H) (mm)	9900/2797/3039	9547/2797/3039	9856/2797/3039

** Actual processing speed depends on fabric size, construction, tape specification and quality of tape.
**Special versions on request.
Specifications are subject to change without prior notice, due to continuous developments. These details are indicative and not binding.
Extreme values indicated are not achievable simultaneously
The picture may show optional equipment that are not part of the standard supply. For details, refer to the quotation.*

TECHNICAL SPECIFICATIONS	MODEL		
	VEGA 6	VEGA 6HS	VEGA STAR
Working Width - Double Flat	30 to 90 cm	30 to 90 cm	30 to 72 cm
No. of Shuttles / Loom	6	6	6
Weft Insertion Rate (max)	1000 ppm*	1100 ppm*	1200 ppm*
Warp / Weft Core Internal Diameter	35 mm**	35 mm**	35 mm**
Warp / Weft Core Length	218 mm**	218 mm**	218 mm**
Warp Bobbin Diameter (max)	130 mm**	130 mm**	130 mm**
Weft Bobbin Diameter (max)	115 mm	115 mm	115 mm
No. of Tapes	576/720	576/720	576
Winding Roll Diameter	1500 mm	1500 mm	1500 mm
Dimension 576 (L/W/H) (mm)	9554/2797/3037	9554/2797/3037	9554/2797/3037
Dimension 720 (L/W/H) (mm)	10227/2797/3037	10227/2797/3037	-

** Actual processing speed depends on fabric size, construction, tape specification and quality of tape.
**Special versions on request.
Specifications are subject to change without prior notice, due to continuous developments. These details are indicative and not binding.
Extreme values indicated are not achievable simultaneously
The picture may show optional equipment that are not part of the standard supply. For details, refer to the quotation.*

TECHNICAL SPECIFICATIONS	MODEL		
	JAIKO 608	VEGA 608 LF/HF	VEGA 609 LF/HF
Working Width - Double Flat	80 to 120 cm	80 to 120 cm	85 to 140 cm
No. of Shuttles / Loom	6	6	6
Weft Insertion Rate (max)	780 ppm*	860 /775 ppm*	680 ppm*
Warp / Weft Core Internal Diameter	35 mm**	35 mm**	35 mm**
Warp / Weft Core Length	218 mm**	218 mm**	218 mm**
Warp Bobbin Diameter (max)	130 mm**	130 mm**	130 mm**
Weft Bobbin Diameter (max)	115 mm	115 mm	115 mm
No. of Tapes (LF/HF)	1080	1008 / 1176	1296 / 1440
Winding Roll Diameter	1200 mm	1200 mm	1200 mm
Dimension (L/W/H) (mm) LF	13364/3114/3500	13024/3114/3500	14780/3114/3846
Dimension (L/W/H) (mm) HF	-	13158/3114/3846	14935/3114/3846

** Actual processing speed depends on fabric size, construction, tape specification and quality of tape.
**Special versions on request.
Specifications are subject to change without prior notice, due to continuous developments. These details are indicative and not binding.
Extreme values indicated are not achievable simultaneously
The picture may show optional equipment that are not part of the standard supply. For details, refer to the quotation.*