



REVO
 **WARP**

Warp Machine

WARP KNITTING MACHINES

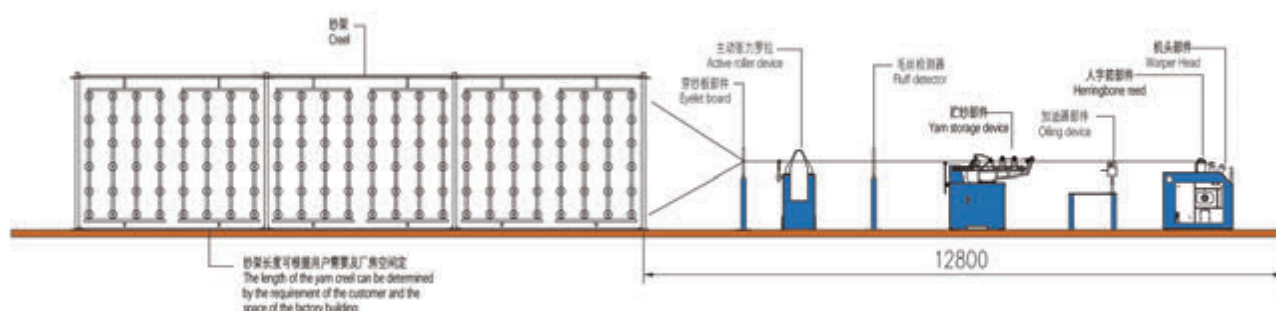
RV-218G



Gauge	E18 / E22 / E24 / E26
Working Width	100"/ 110"/ 138"/ 158"/ 170"/ 184"/ 205"/ 225"/ 240"
Speed	50-800rpm (except for special yarns and technique)
Bars Number	5
Knock-over Bar Distance	6-30mm
Latch Needle Type	Block/ Individual
Traversing mechanism	Cam Disk / EL
Yarn Let-off Manner	EBA/ EBC
Take-up Manner	Mechanical/ Electrical take-up (cp1270mm)
Draw-off Manner	Electronical draw-off
Beams	GB1 GB2 GB4 GB5 (21"-3 0")/ GB3 (30"~42")
Main power	3KW - 7.5KW (According to working width)

SPLIT WARPING MACHINE

RV-GF328



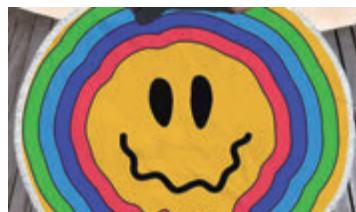
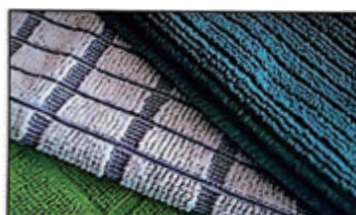
Gauge	RZ-40 Copy Function Warping Machine
Beam size	Φ1066 X 535 mm (42" x21") Φ1016 X 535 mm (40" x21") Φ876 X 535 mm (34.5" x21") Φ813 X 535 mm (32" x21") Φ 762 X 535 mm (30" x21")
Warping line speed	100-1000rpm
Movement method	Pneumatic
Air source	0.8 mpa
Total power rated	11KW
Creel qty	888 cones(can be made according to customer's need)

TERRY TOWEL WARP KNITTING

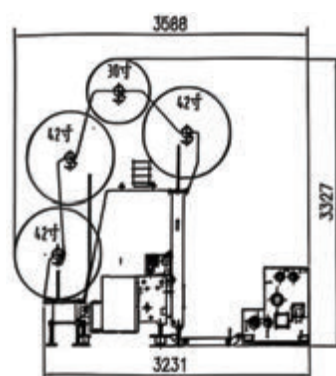
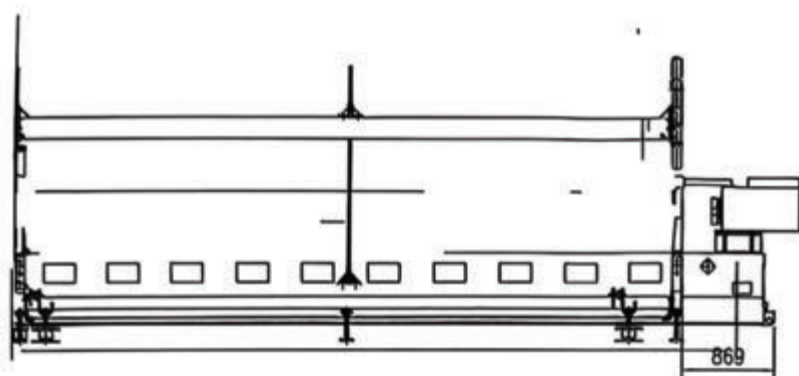
RV-4BMHY



Gauge	E24、 E28 (other gauge on customer's requirement)
Working Width	190"、 210"、 220"、 280"
Bars Number	4 bars/ 4 Guide bars
Needle	Compound needle, Carbon fiber needle bed
Pattern Device	EL device
Yarn Let-off Manner	EBA, EBC
Take-up Device	Electronic Take-up Device
Max Working Speed	1500rpm
Operation And Control System	Multi touch control interface, simple and intuitive user operation
Main Motor Power	190"7.5KW , 210"220" 9KW , 280" 11KW
Beam Size	GB1,GB3,GB4 use Φ42" , GB2 use Φ30"

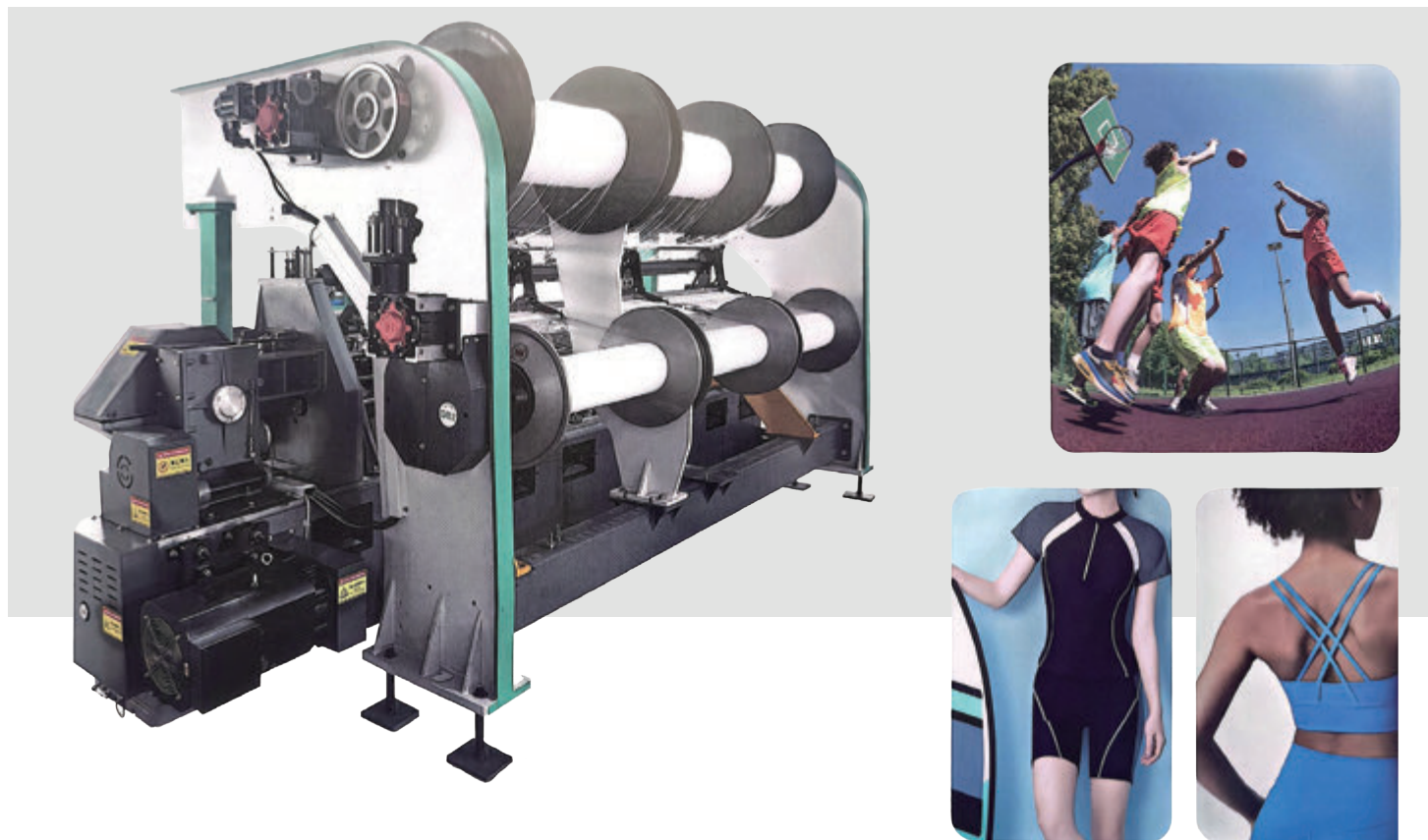


Working Width	190"	210"	220"	280"
Size L(mm)	6412	6833	7113	8723

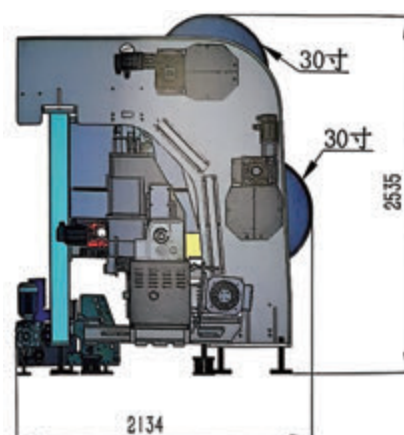
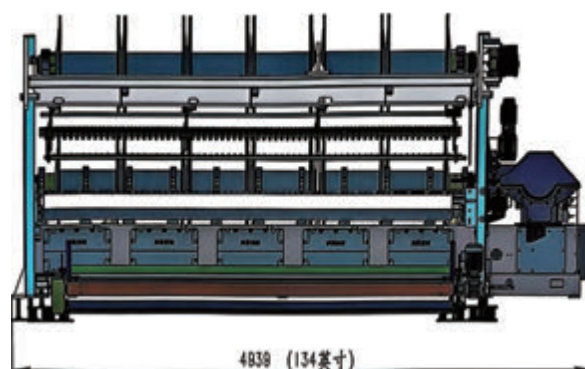


TRICOT WARP KNITTING

RV-HKS2

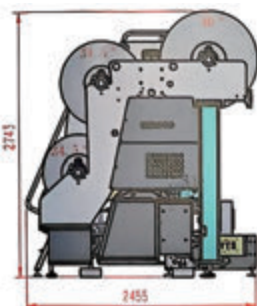


Gauge	E36 (other gauge on customer's requirements)
Working Width	130"
Bars Number	2 bars(GB1、GB2)
Needle	Compound needle, Carbon fiber needle bed
Pattern Device	EL device
Yarn Let-off Manner	EBA/ EBC
Take-up Device	Electrical take-up Device
Max Working Speed	3000-3800rpm
Operation And Control System	Multi touch control interface, simple and intuitive user operation
Max Total Power	The main motor and power interruption protection function, total load 20kVA



TRICOT WARP KNITTING

RV-HKS3



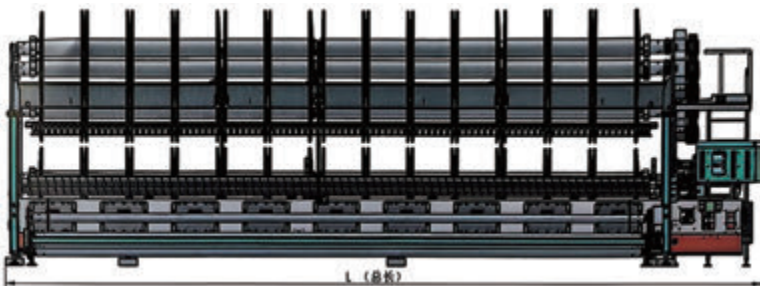
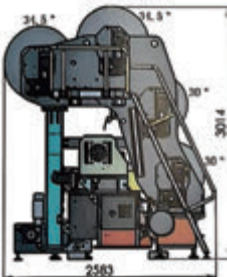
Gauge	E24,E28,E32 (other gauge on customer's requirements)
Working Width	218"、248"、296"、330"、340"、366"
Needle	Compound needle, Carbon fiber needle bed
Bars Number	3
Pattern Device	Cam Disk, EL device
Max Working Speed	2300rpm
Yarn Let-off Manner	EBA/ EBC
Take-up Device	Electrical take-up (cp1270mm)
Operation And Control System	Multi touch control interface, simple and intuitive user operation
Beam size	1. GB1,GB2 Φ34.5", GB3 Φ30" 2. GB1 Φ42" , GB2, GB3 Φ34.5"
Main Motor power	15kw

Working Width	218"	248"	296"	348"	366"
Size L(mm)	6274	7125	8156	9525	10793



TRICOT WARP KNITTING

RV-HKS4



Working Width	218"	248"	296"	348"	366"
Size L(mm)	6274	7125	8156	9525	10793

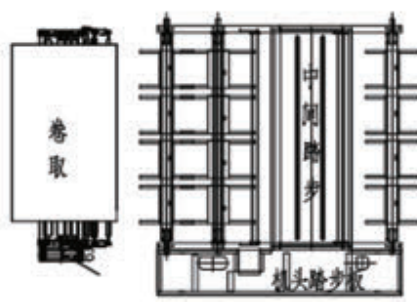
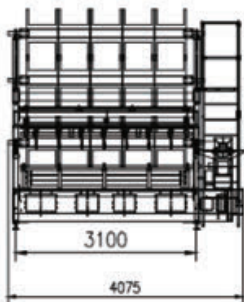
Gauge	E24,E28,E32 (other gauge on customer's uirements)
Working Width	218"、248"、296"、330"、348"、366"
Bars Number	4 bars /4 guide bars
Needle	Compound needle, Carbon fiber needle bed
Pattern Device	EL device
Yarn Let-off Manner	EBA/ EBC
Take-up Device	Electrical take-up
Max Working Speed	1000-2000rpm
Operation And Control System	Multi touch control interface, simple and intuitive user operation
Main Motor Power	15KW
Beam Size	1. GB1,GB2 Φ34.5", GB3,GB4 Φ30" 2. GB1,GB2 Φ42" , GB3, GB4Φ34.5"



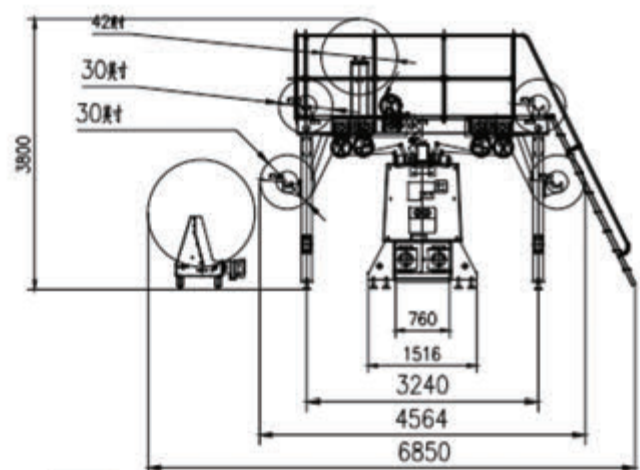
RASCHEL BLANKET MACHINE

REVO
WARP

RV-218ZG

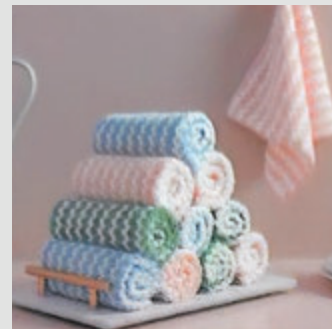
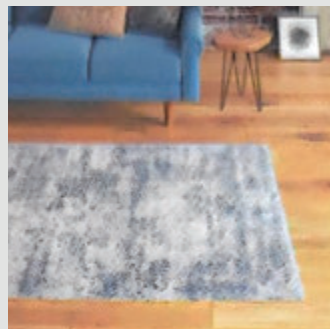
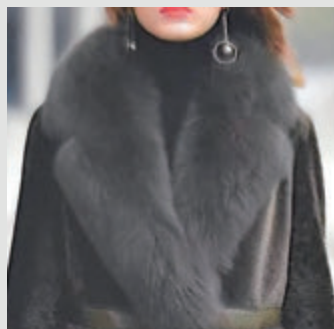


Working Width	100" E16/ E18/22	
Bars Number	5 Ground Bars	
Knock-over Bar Distance	5-25mm(Short-Middle Pile)	12-50mm (Middle-Long Pile)
Latch Needle Type	Latch Needle Block/ Individual Latch Needle	
Pattern Drive	Pattern Disc, or GB3 uses EL Drive	
Yarn Let-off	EBA/ EBC	
Batching Device	Mechanical,or Electrical Batching	
Beam size	GB1, GB2, GB4, GB5 use $\Phi 21"$ or $\Phi 30"$, GB3 uses $\Phi 30"$ or $\Phi 40"$ or $\Phi 42"$	
Main power	3KW - 7.5KW (According to working width)	

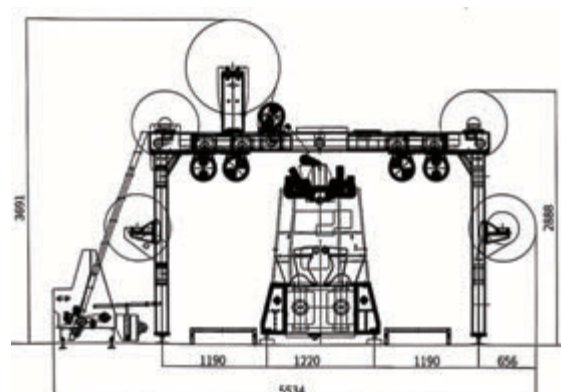
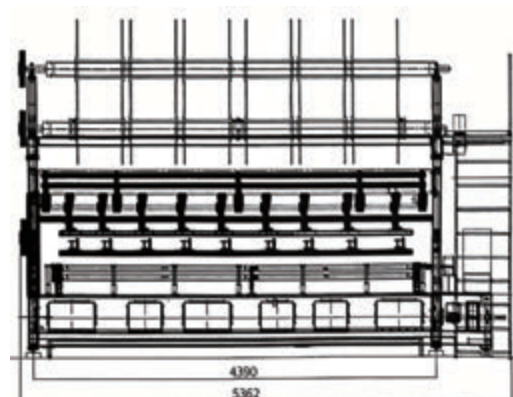


RASCHEL BLANKET MACHINE

RV-GE2885

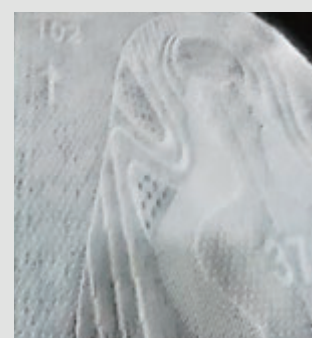
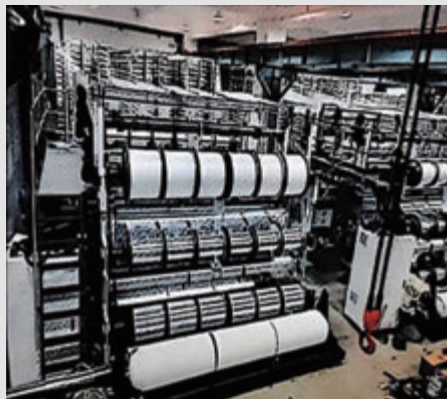


Working Width	110" E16/ E18/22	
	145"E16 /E18/22	
	170" E16/E18/22	
	190" E16/E18/22	
Bars Number	5 Ground Bars	
Knock-over Bar Distance	5-25mm(Short-Middle Pile)	12-50mm (Middle-Long Pile)
Latch Needle Type	Latch Needle Block/ Individual Latch Needle	
Pattern Drive	Pattern Disc, or GB3 uses EL Drive	
Yarn Let-off	EBA/ EBC	
Batching Device	Mechanical,or Electrical Batching	
Beam size	GB1, GB2, GB4, GB5 use Φ21" or Φ30", GB3 uses Φ30" or Φ40"	



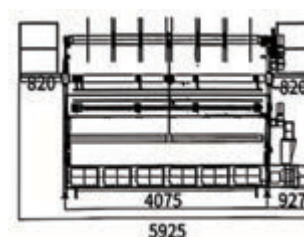
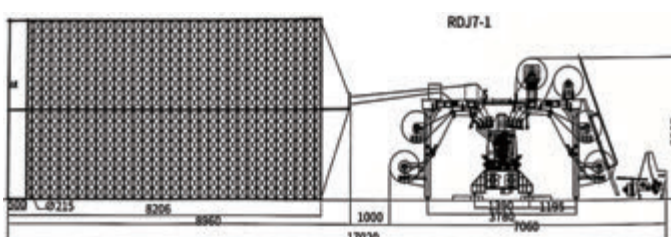
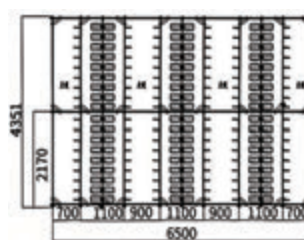
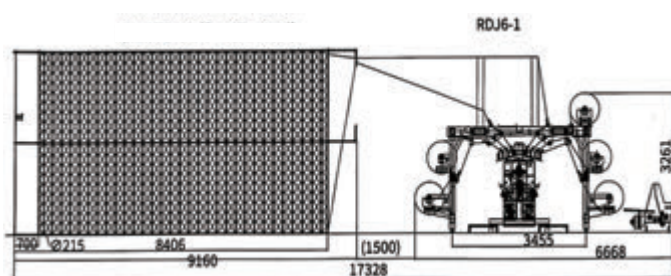
RASCHEL WARP KNITTING

RV-RDJ6



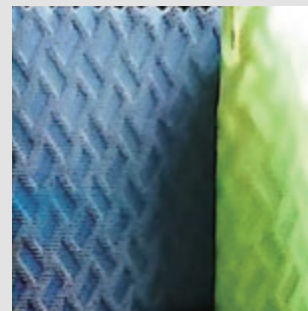
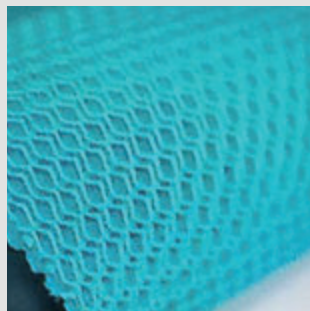
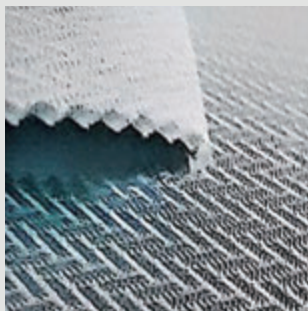
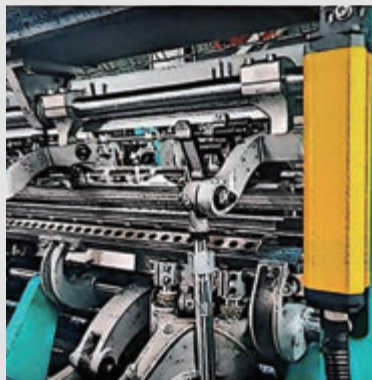
Working Width	138"E22/24
Bars Number	5 Ground Bars, and 1 separate piezo jacquard bar (RDJ7/1: 6 Ground Bars, and 1 separate piezo jacquard bar)
Knock-over Bar Distance	2-8mm
Latch Needle Type	Individual Latch Needle

Pattern Drive	EL Drive
Yarn Let-off	EBA/ EBC
Batching Device	Electrical Batching
Beam size	All Bars use $\Phi 21"$ or $\Phi 30"$

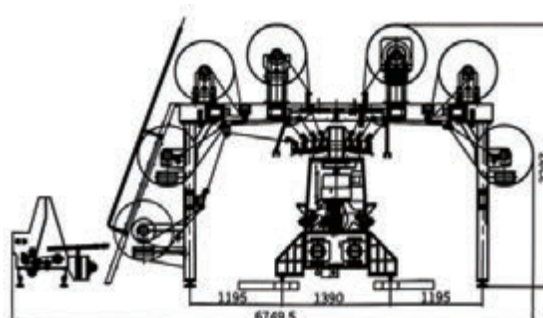
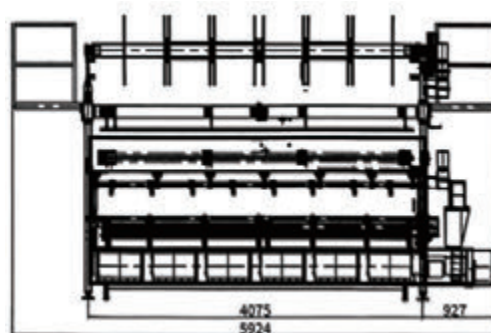


RASCHEL WARP KNITTING

RV-RD7



Working Width	138" E22/24
	170" E22/24
Bars Number	5 Ground Bars
Knock-over Bar Distance	1-12mm
Latch Needle Type	Individual Latch Needle
Pattern Drive	EL Drive
Yarn Let-off	EBA/ EBC
Batching Device	Batching Device
Beam size	All Bars use $\Phi 21"$ or $\Phi 30"$



REVO KNIT