



KCMJD-169S

KEUMYONG

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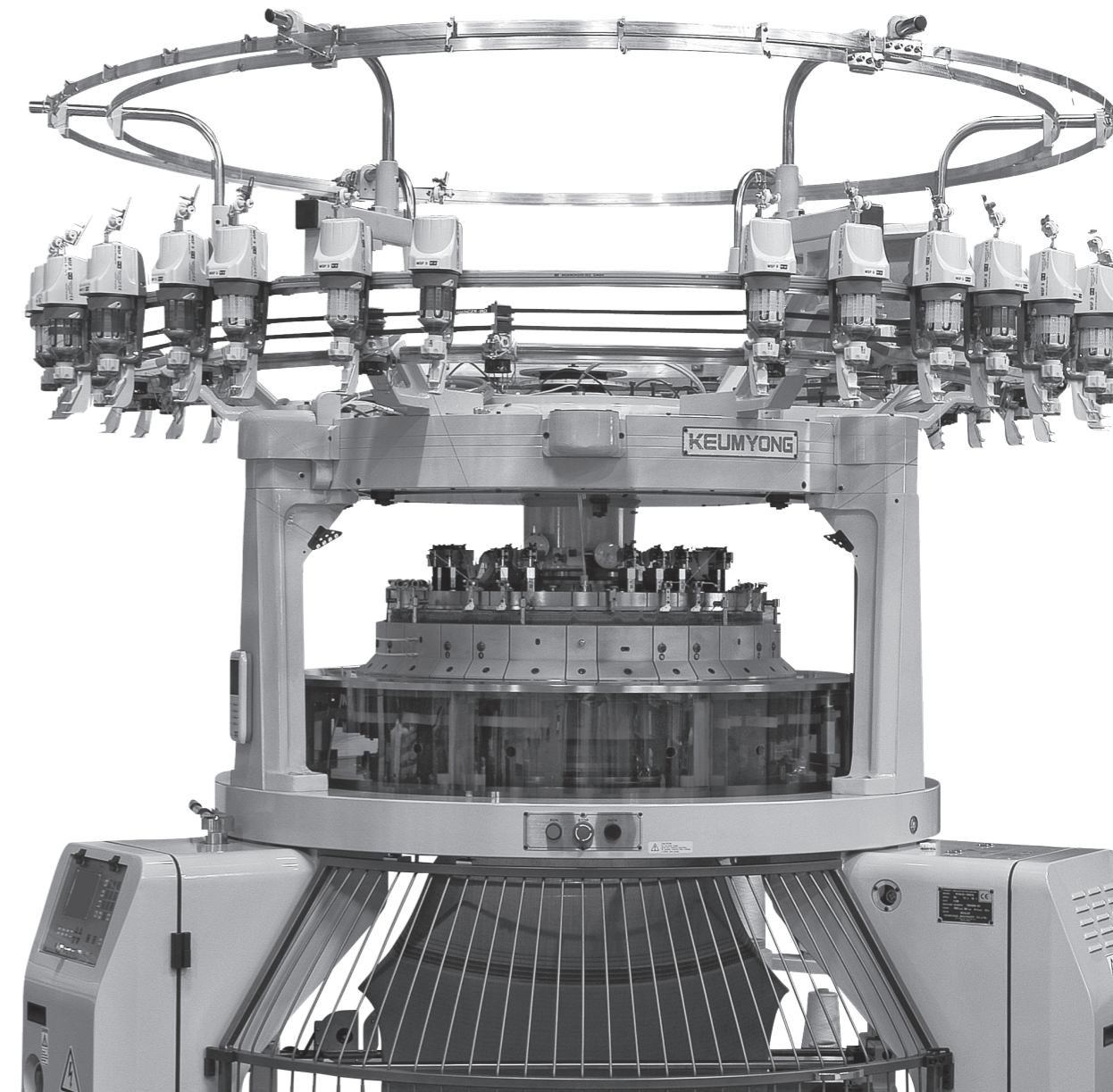
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Catalogue

Double Machine_03

Double Knit Electronic Full Jacquard With Rib-Mesh Machine

Double Knit Electronic Full Jacquard With Rib-Mesh Machine

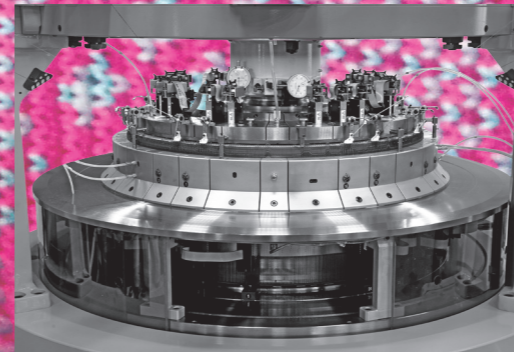


KCMJD-169S

Double Knit Electronic Full Jacquard With Rib-Mesh Machine

Double jersey jacquard & fully electronic with rib-mesh machine to break into absolutely new market like fashion garments and for the shoe fabrics.

The electronic individual needle selection and unlimited patterning variety realize the quality jacquard and versatility of fabrics.



STANDARD SPECIFICATIONS

- Cylinder diameter, needles per inch, number of feeds as described above, so please order the machine according to requirements.
- AC motor with inverter control unit.

CYLINDER DIAMETER	12"~28"	30"~38"
AC MOTOR	3.75kw	5.5kw

- Dial and cylinder needle detectors.
- Positive yarn feeding device.
- Spreader size ring system.
- Oil mist lubricator for needle and cams with dust blower.
- Speed of machine is depending upon yarn used, knitting condition, gauge etc, the machine speed can be either increased or decreased.
- The speed figures on this table are given only as guide.
- Tube-side creel with double tie.
- Venti-Cleaner.

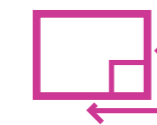
OPTION

- KYMS (Keumyong Yarn Measuring System)
 - Elastomeric yarn feeding device
 - Pattern Design software
- High leg type frame for big roll
- Real time production monitoring system
 - Take-up device
 - Fabric cutting device

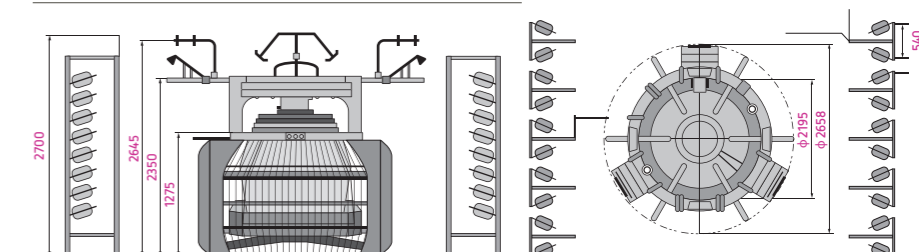


PACKING DIMENSIONS

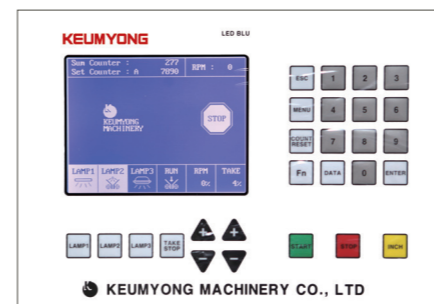
KCMJD-169S	30" DIAMETER
Approx. Net weight	3,000kg
Approx. Gross weight	3,300kg
Case size(mm)	2,390 X 2,250 X 2,300 Length Width Height



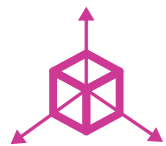
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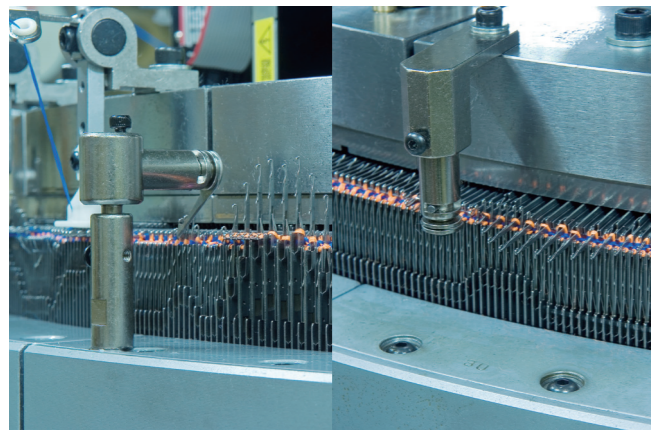
INTEGRATED CONTROLLER



- Fully integrated driving control mode with characters and graphic.
- Self-diagnostic and alarm function.
- Auto take-down tension and speed control system.
- Easy setting method and bar-graphic digital indicating for all functions.



STRUCTURE



KCMJD-169S

multi-purpose double knit machine with a wide range of stitch and top quality finish. All of these furnish high production and easy pattern changing.

	DIAMETER	GAUGE(N.P.I)	FEEDS	SPEED(R.P.M)
KCMJD-169S	30"	12-18	24F(16+8)	12-15
	34"	12-18	27F(18+9)	12-15

KCMJD-169S

Diameter	30Dia. / 34Dia.				
Gauge	12G to 18G				
No. of Feeder	16 Kint Feeds + Cylinder 8Transfer feeds + Dial 4Transfer feeds 18 Kint Feeds + 9Transfer feeds				
No. of Needle(Cut)		12G	14G	16G	18G
	30"	1128	1320	1512	1680
	34"	1272	1440	1704	1920
Feeding Device	Storage Feeder				
Driving	7.5HP AC Motor & Inverter				
Lubricator	Pulsonic				
Computer Controller	WAC Controller, WAC Actuator				
Cylinder Cam	Dial Cam	Stucture			
- 3 Position needles Selection by WAC (Knit, Tuck & welt)	- 2 Position needles selection by WAC with support funtion	- Full jacquard with 3 position needle selection in cylinder. - Rib transfer jacquard			

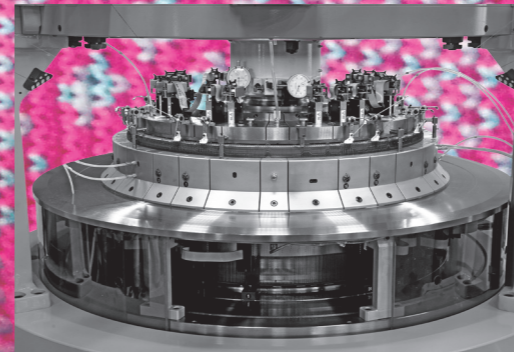
- Needle selection at both cylinder and dial by WAC actuator.
- Cylinder 3 position needles selection.
- Dial 2 position needles selection.
- Rib-mesh transfer jacquard.

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 - Pattern Design software
- High leg type frame for big roll
- Real time production monitoring system
 - Take-up device
 - Fabric cutting device

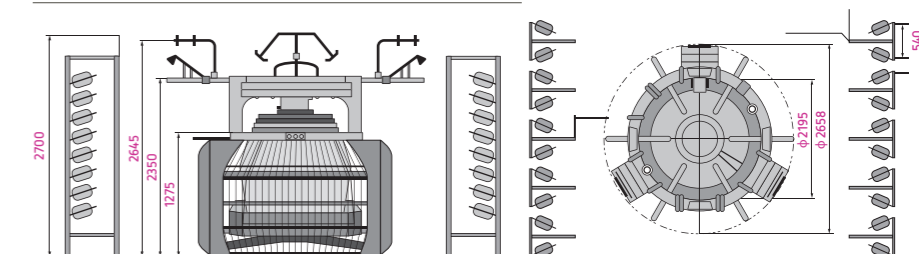


PACKING DIMENSIONS

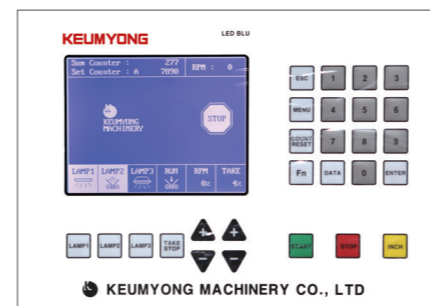
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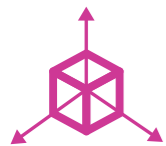
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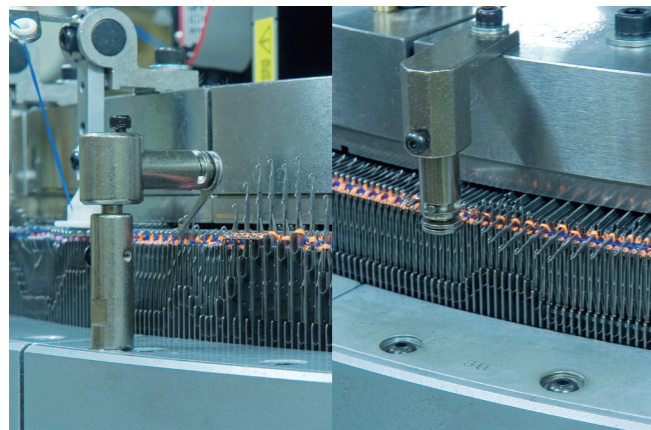
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