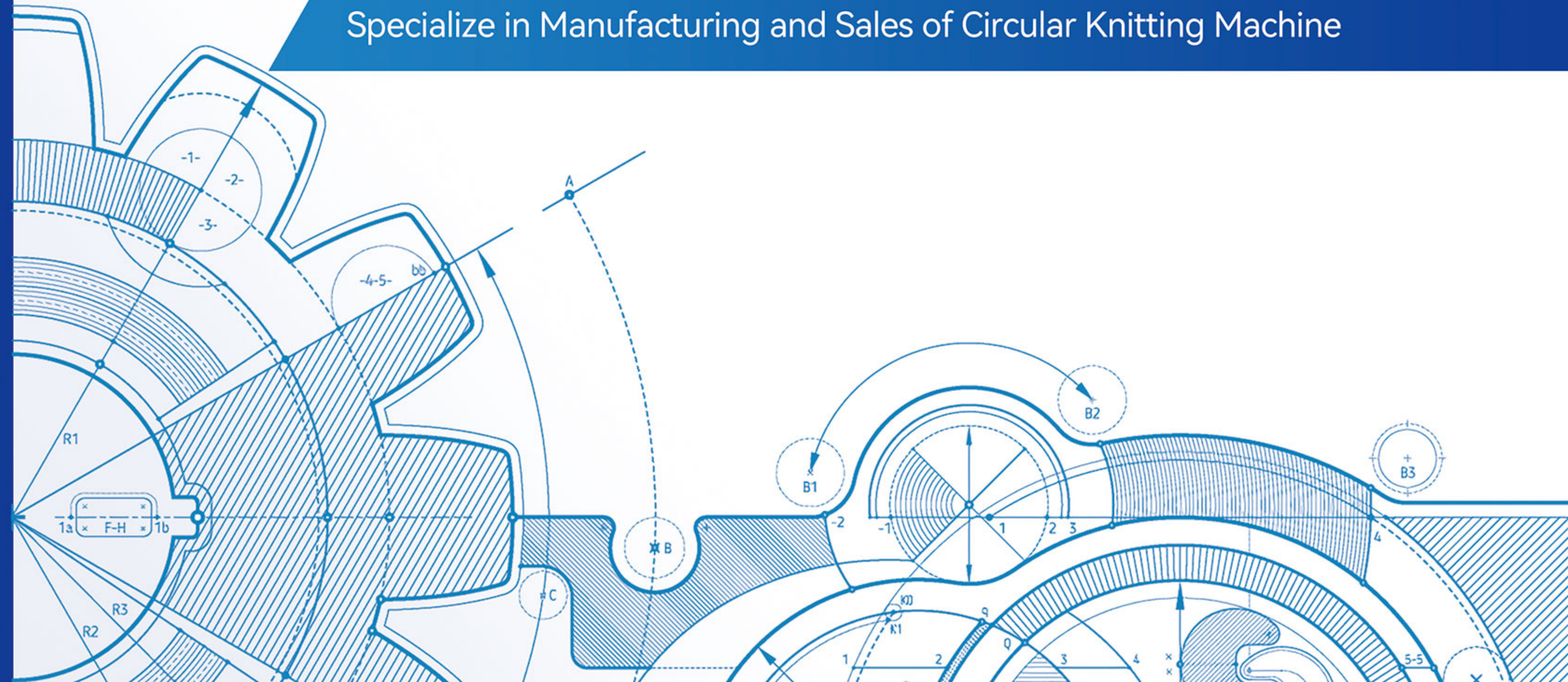




Specialize in Manufacturing and Sales of Circular Knitting Machine





Company Introduction

BQ Knitting Machine is the self-owned brand of **Quanzhou Baixing Machinery Co., Ltd.** Company founded in 2012, we specializes in design, manufacturing and sales of high-quality **Circular Knitting Machines**.

We providing innovative solutions tailored to the needs of customers worldwide. With an annual production capacity of **1,200 sets**, our **16,000m² facility** is powered by a dedicated team of over **50 skilled professionals**.

We are committed to excellence in both product quality and customer service. Our products are **ISO 9001 and CE** certified, ensuring compliance with international standards, and feature **patented technologies** that set us apart in the industry. In addition to machine sales, we offer comprehensive **spare parts supply** and **fabric analysis services**, ensuring our customers receive end-to-end support.

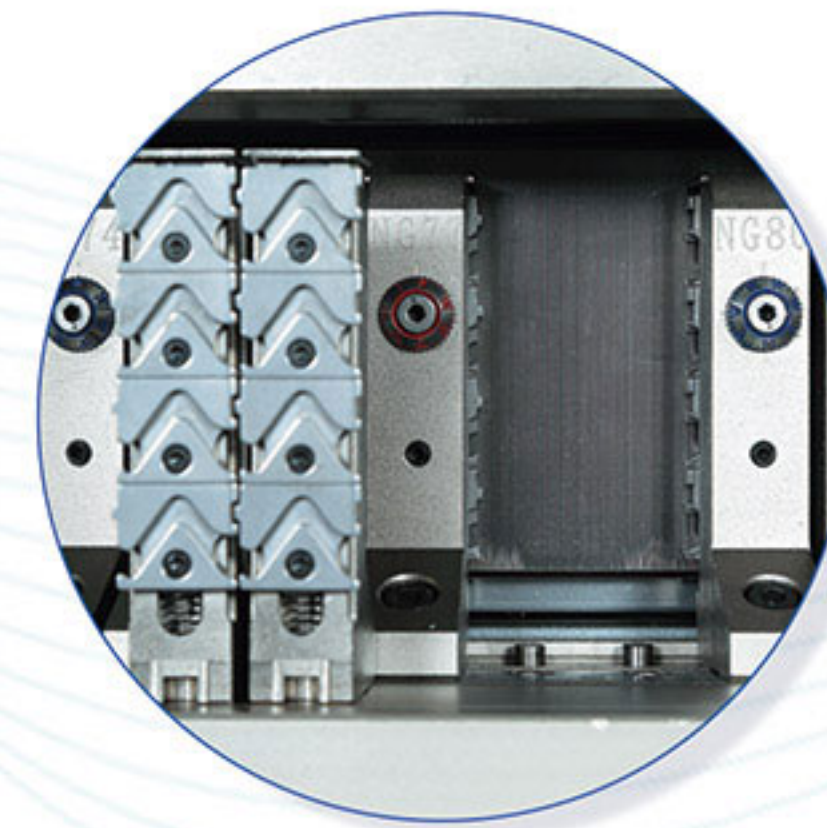
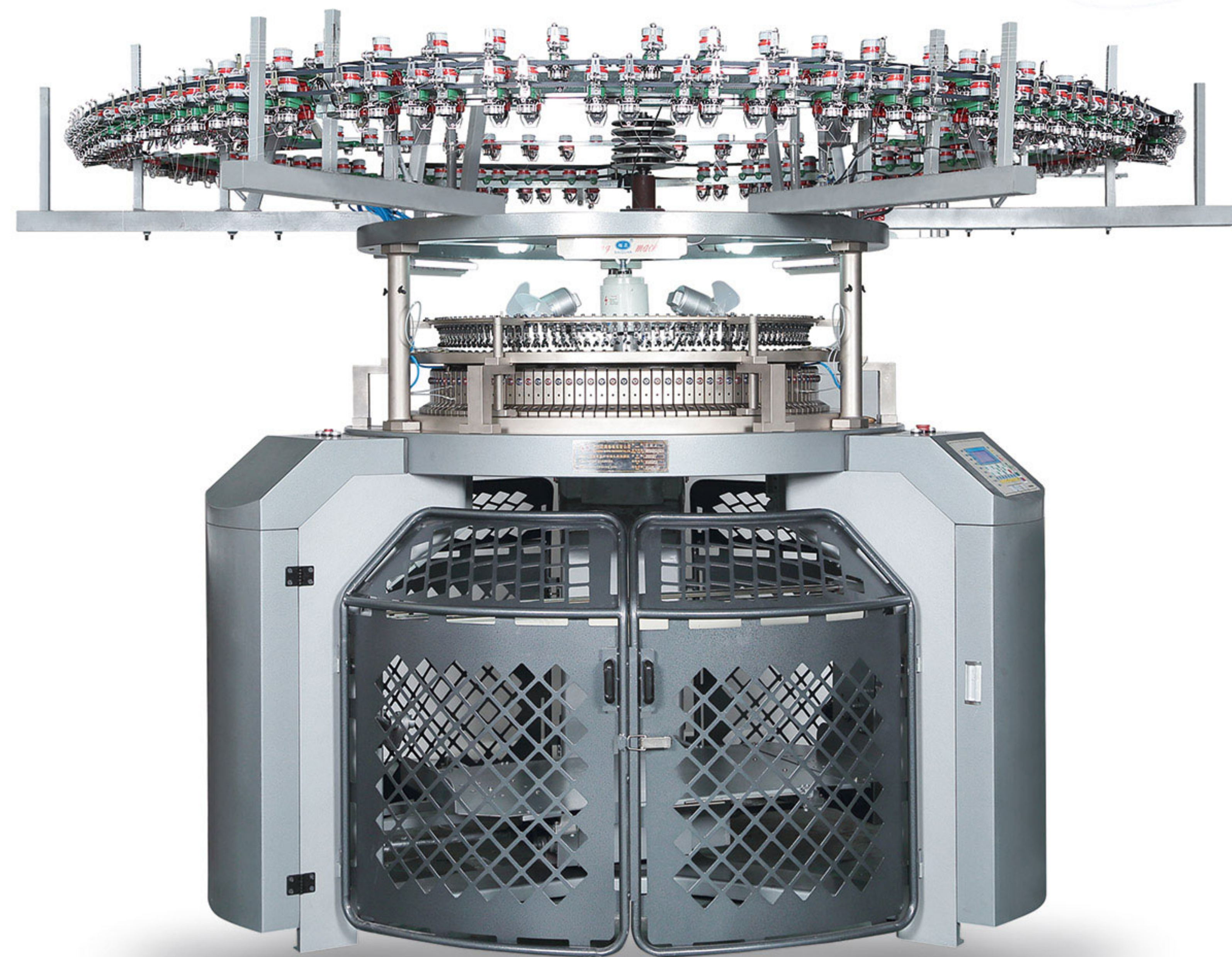
Through our unremitting efforts, our machines have been distributed across the Middle East, Turkey, India, Bangladesh, Vietnam, Indonesia, Thailand, and other overseas markets, earning us a **reputation for reliability and innovation**. We continuously strive to exceed customer expectations, building lasting partnerships based on trust and satisfaction.

At our factory, we go beyond just offering circular knitting machines – we provide comprehensive knitting solutions tailored to meet your every need. With our exceptional services, we guarantee that you'll receive the best possible experience.





Single Jersey Circular Knitting Machine



The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

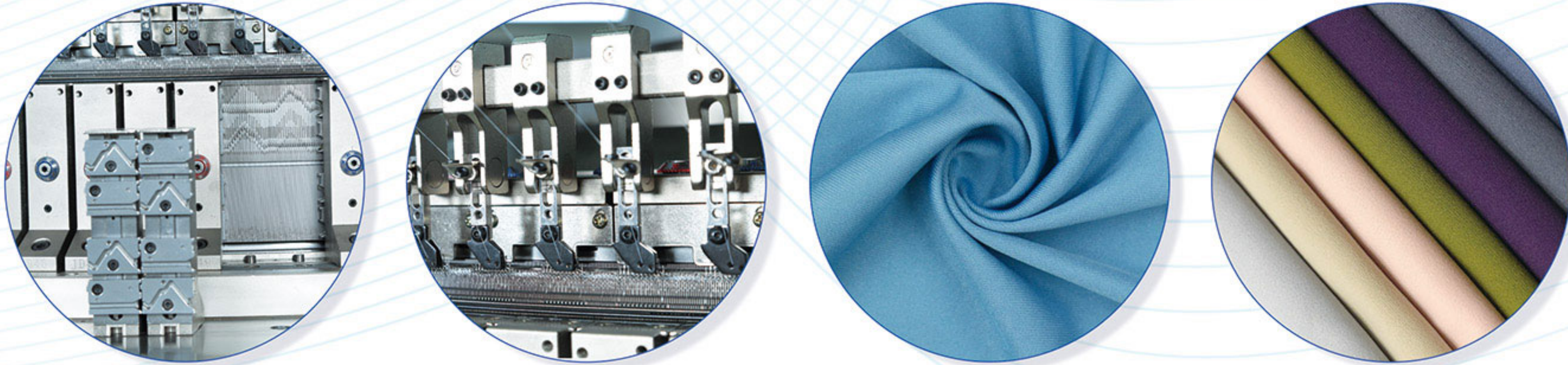
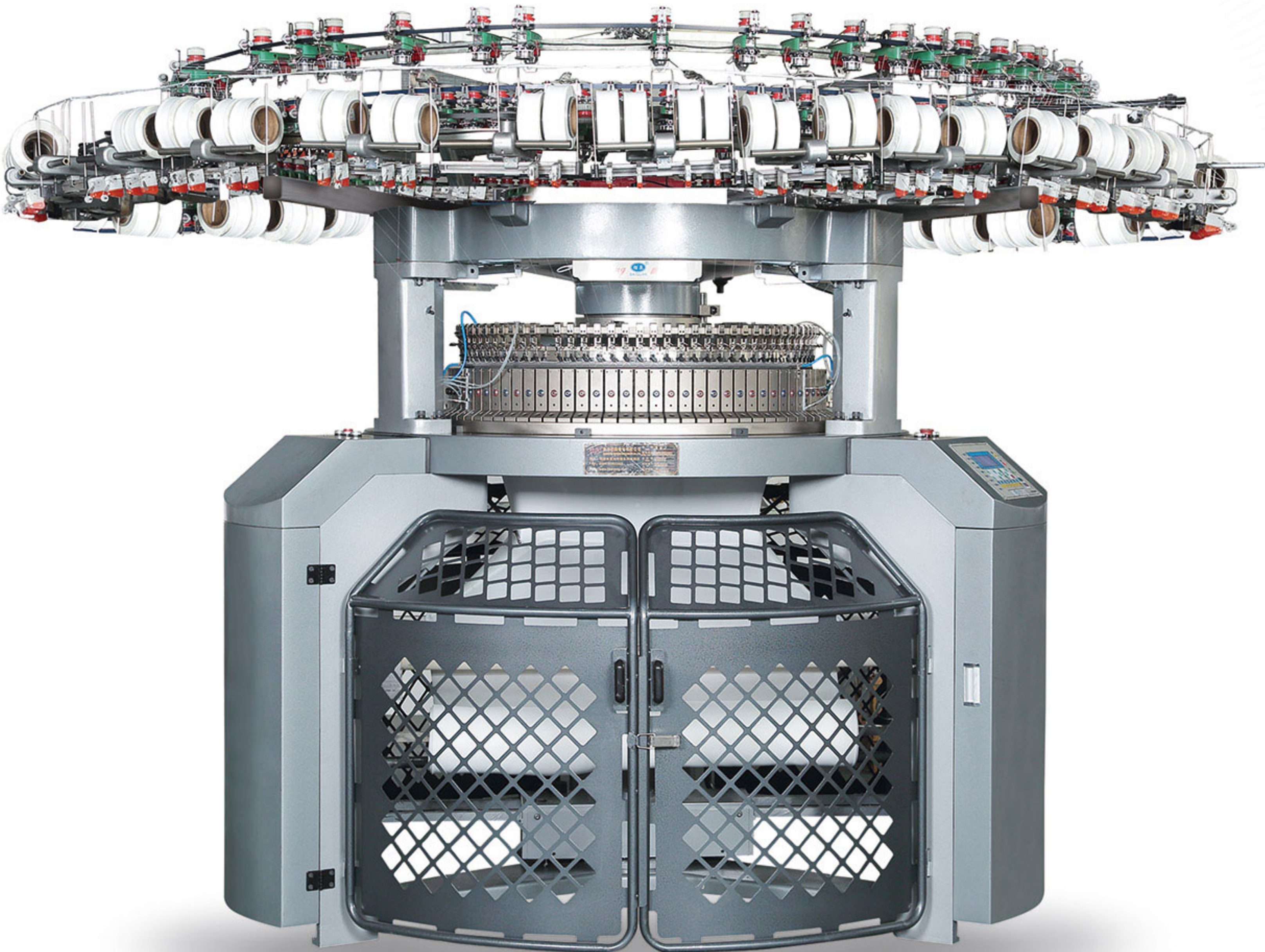
The machine can be converted into the Three Thread Fleece or Terry machine if the conversion kit is added.

High-leg and open-width frames are available for different production requirements.

The fabric range includes single jersey, pique, Lacoste, fleece, twill, herringbone, four-track embossed fabric, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-SJ3.0	11-46"	8-40G	33-138F	20-30	2.2-7.5 KW
BQ-SJ4.0	11-46"	8-40G	44-184F	15-25	2.2-7.5 KW
BQ-SJ6.0	11-46"	8-40G	66-276F	15-25	2.2-7.5 KW

 Double Jersey Circular Knitting Machine



The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

The yard-guide-ring can be adjusted as a whole, and the yard-guide can be adjusted separately.

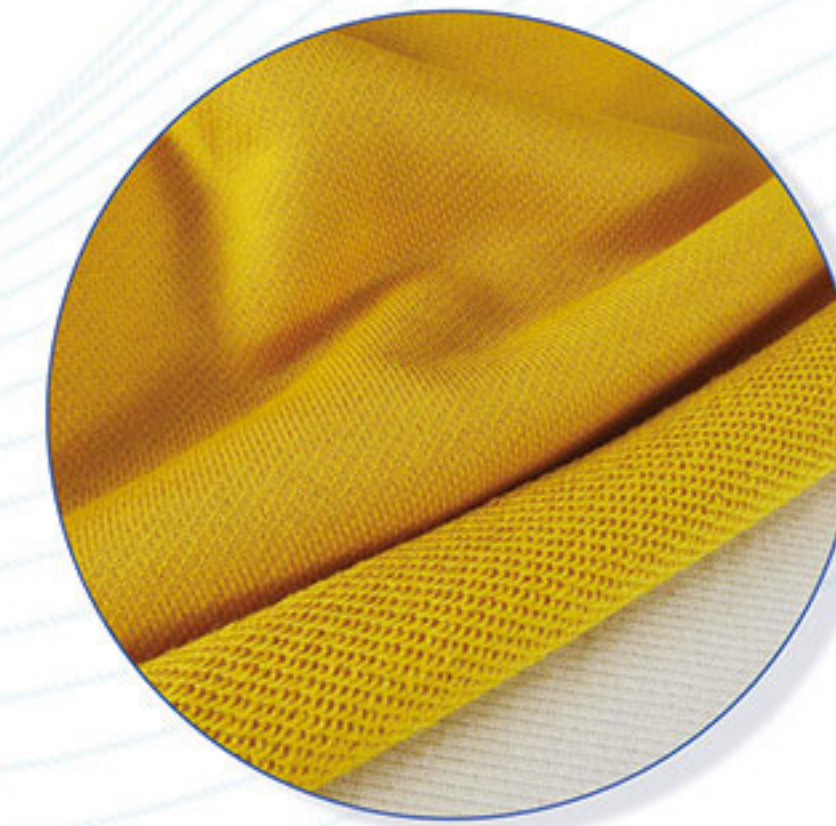
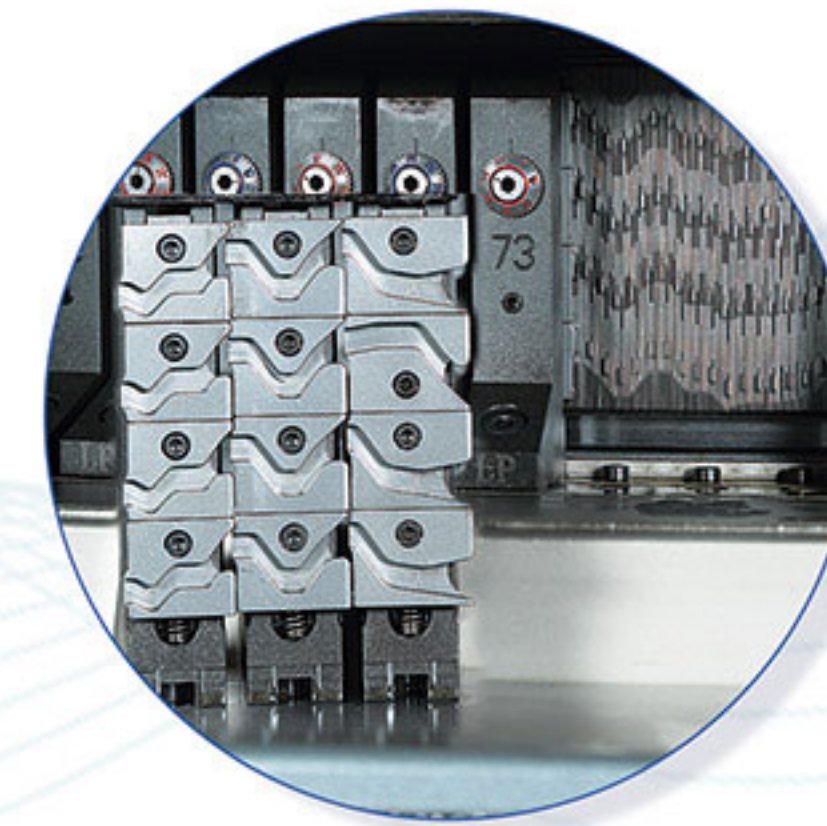
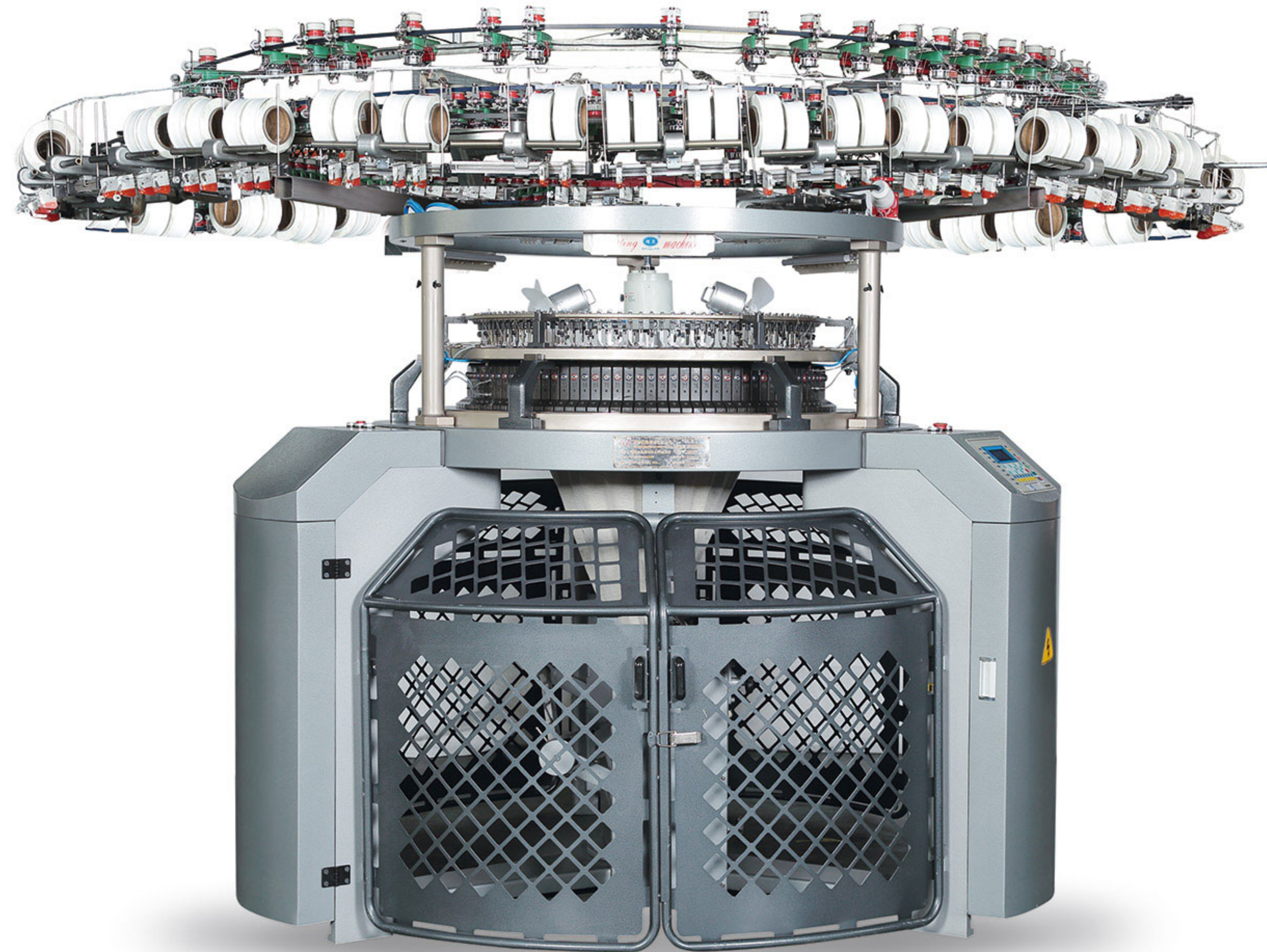
The machine can be converted into the Rib machine by replacing the different cylinders and re-arranging the cams.

High-leg and open-width frames are available for different production requirements.

The fabric range includes double jersey (interlock), rib, scuba, roma, pique, and twill, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-DJ	11-46"	7-40G	28-120F	20-30	2.2-7.5 KW

Three Thread Fleece Circular Knitting Machine



The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

The machine can be converted into the Single Jersey or Terry machine if the conversion kit is added.

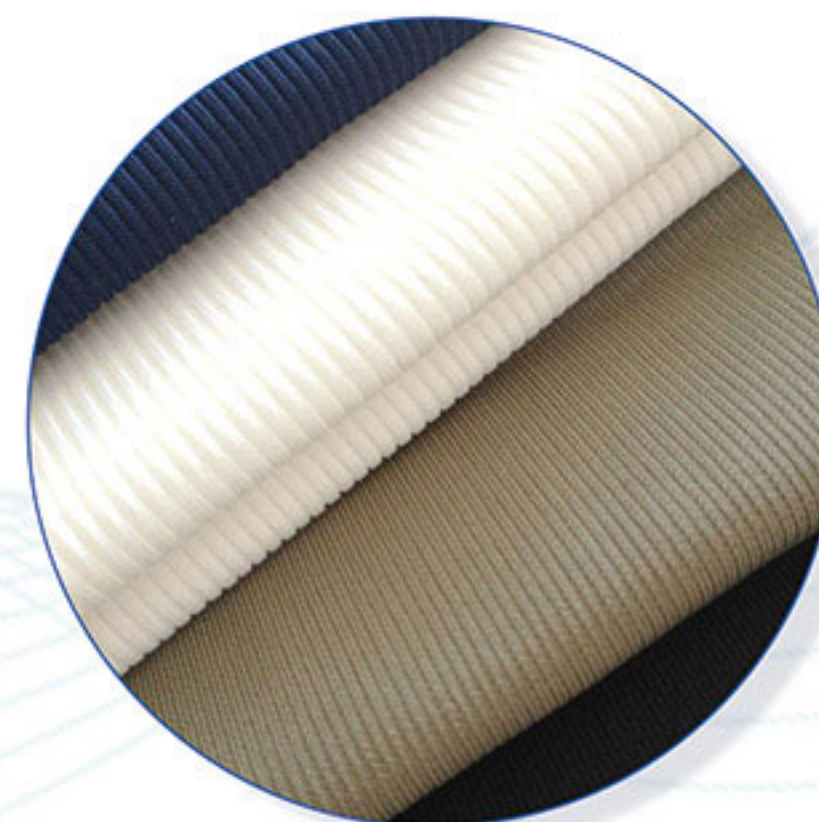
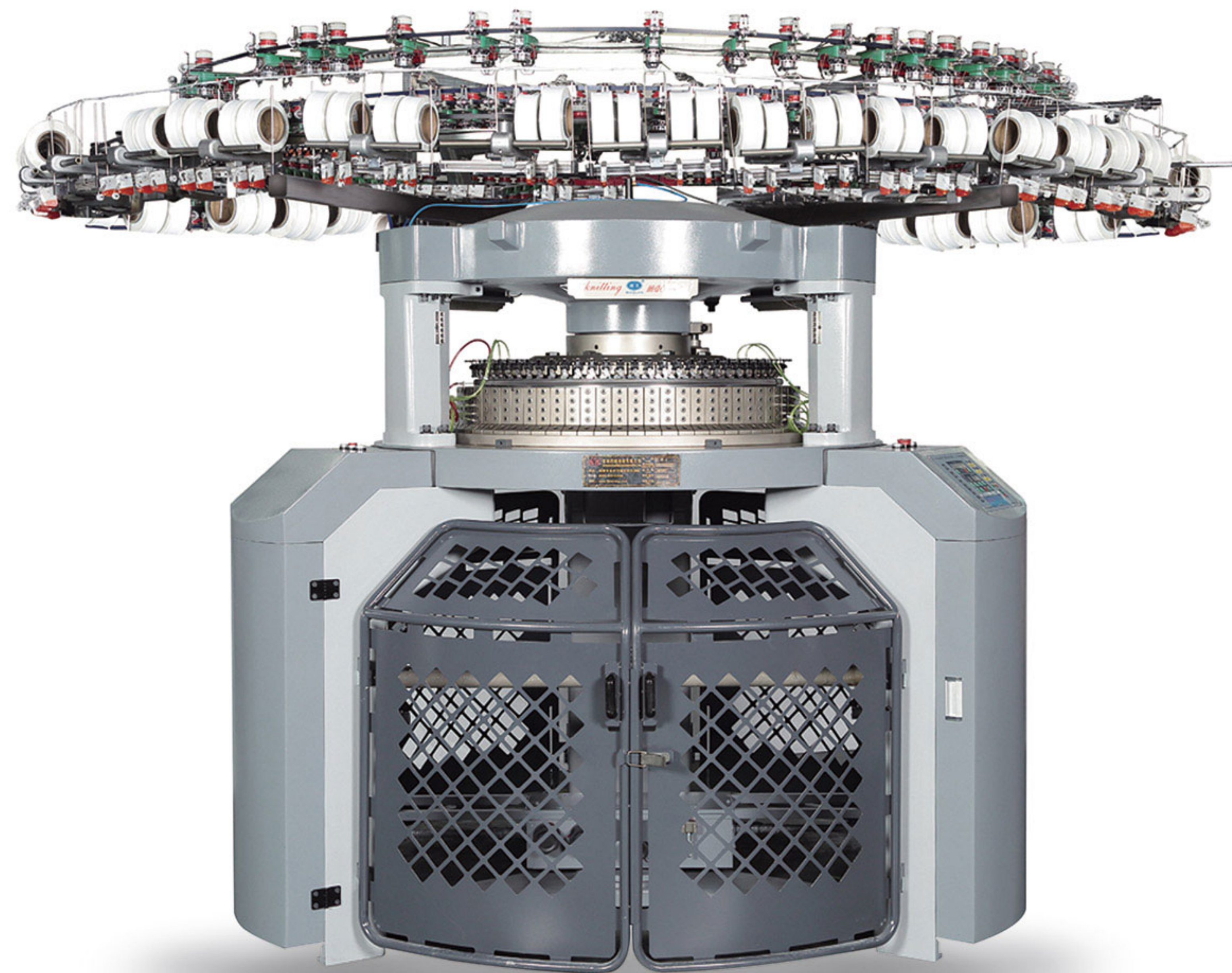
Use 4 Points Contact Wire Race Bearing design to improve precision and reduce energy consumption.

The fabric range includes fleece, pique fleece, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-TF3.0	30-36"	20-22G	90-108F	20-30	3.7-5.5 KW
BQ-TF1.0	30-36"	20-22G	30-36F	20-30	3.7-5.5 KW



Rib Circular Knitting Machine



The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

The yard-guide-ring can be adjusted as a whole, and the yard-guide can be adjusted separately.

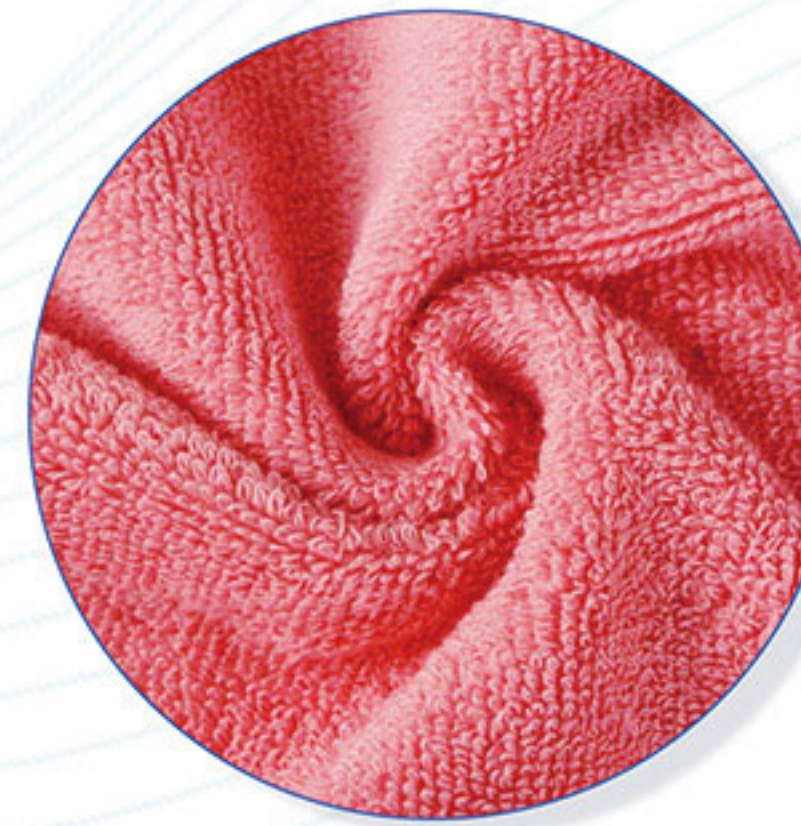
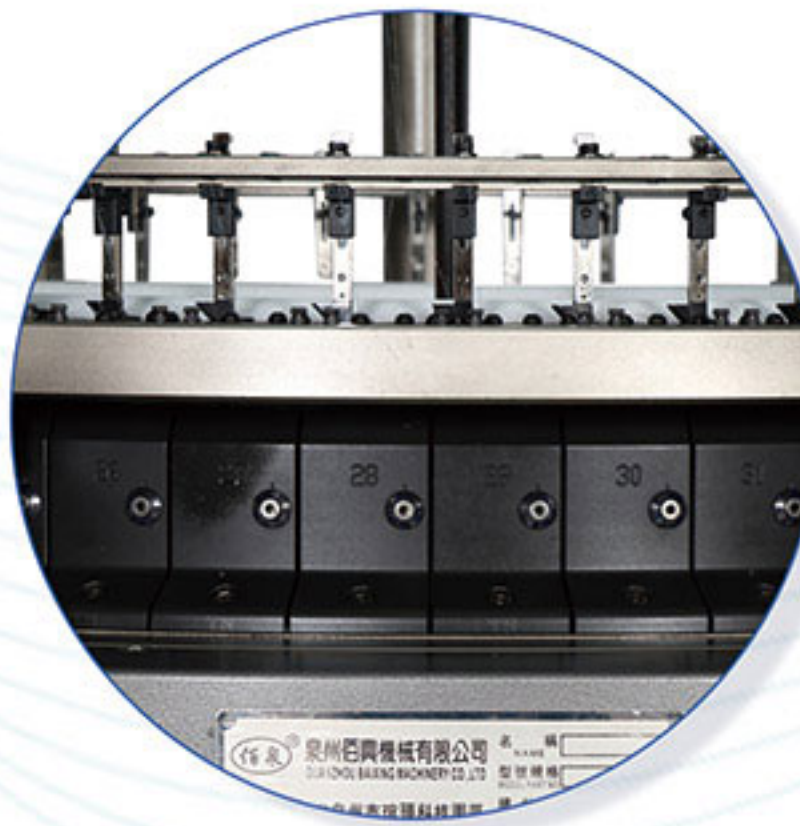
The machine can be converted into the Double Jersey machine by replacing the difference cylinders and re-arranging the cams.

High-leg and open-width frames are available for different production requirement.

The fabric range includes 1×1 rib, 2×2 rib, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-RIB	11-46"	7-18G	22-72F	20-30	3.7-5.5 KW

 Terry Circular Knitting Machine series



Terry machine series includes regular terry, reverse terry and, double terry machines.

The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

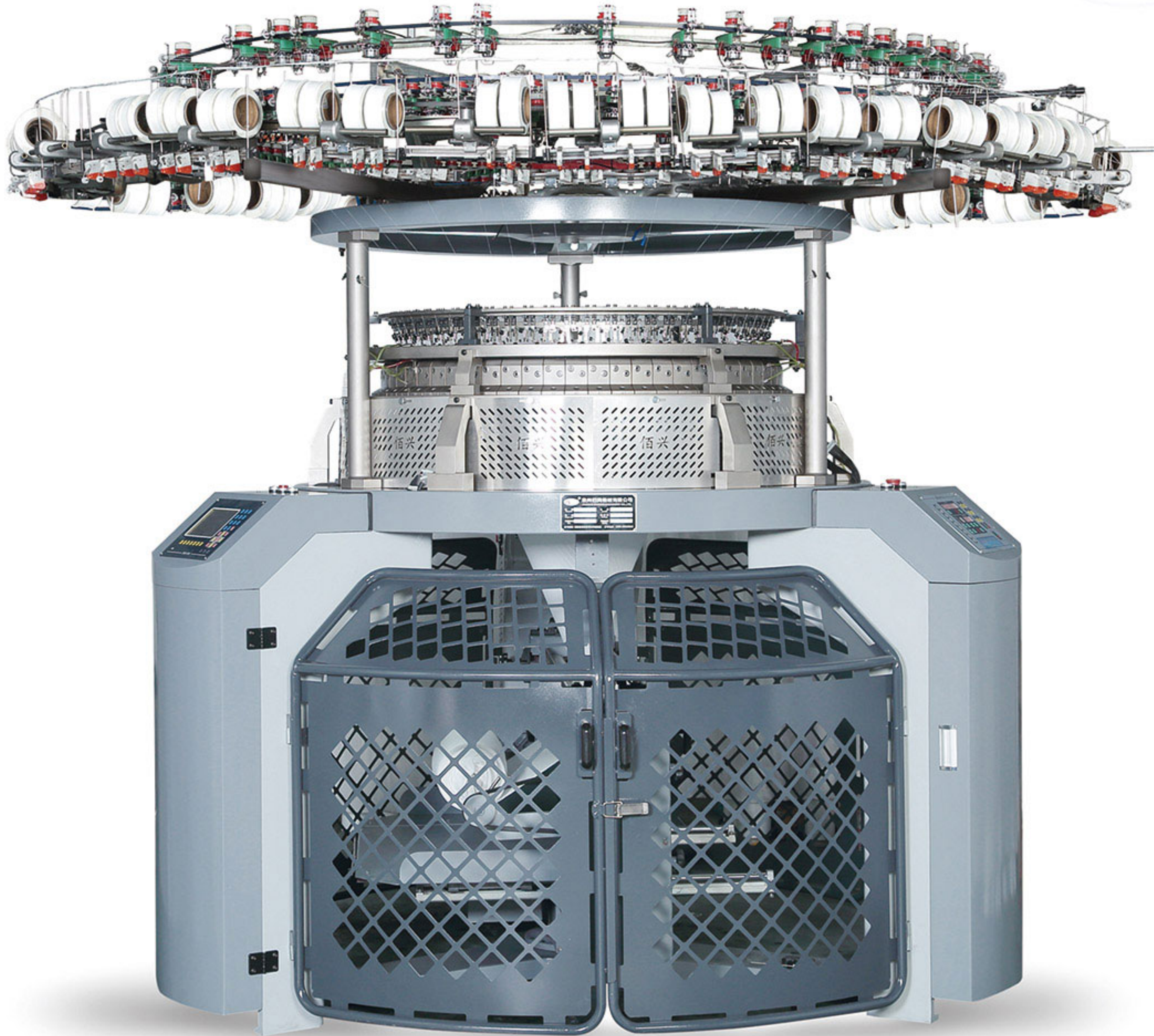
The machine can be converted into the Single Jersey or Three Thread Fleece machine if the conversion kit is added.

High-leg and open-width frames are available for different production requirements.

The fabric range includes terry, velour, reserve terry, double terry, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-TER	30/34/38"	20-24G	42-60F	20-25	3.7-5.5 KW

Single Computerized Jacquard Circular Knitting Machine



Simple computer system with tutorials. Easy and accurate operation, use USB device or disk to save or process patterns.

The computer-controlled actuators can select needles for 3-way knitting, including knit, tuck, and miss on the cylinder; knitting patterns or structures of jacquard fabric range are beyond limitation.

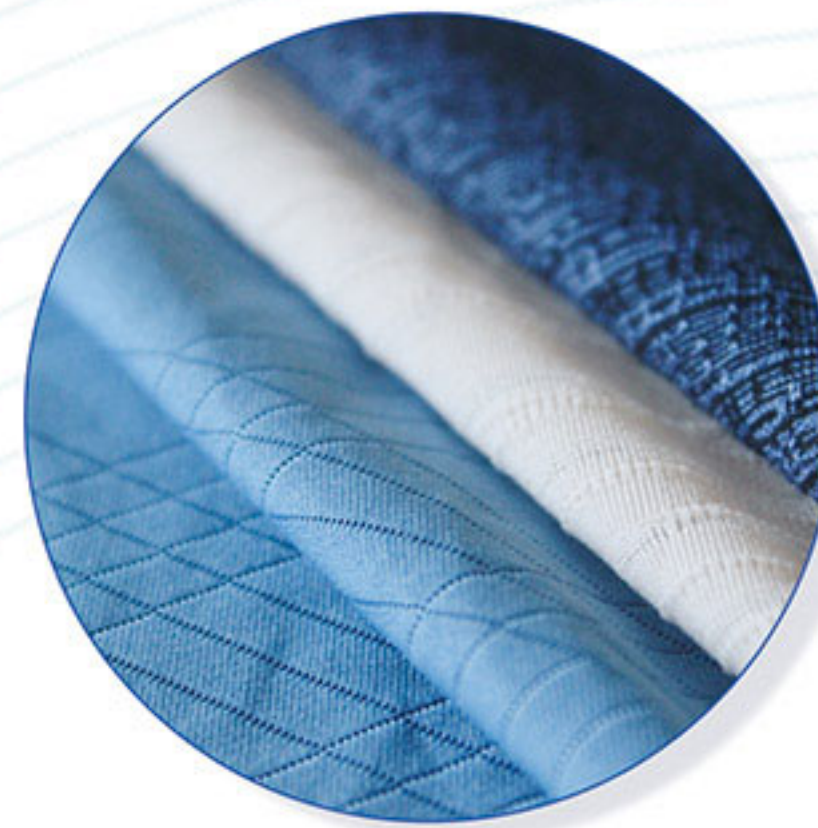
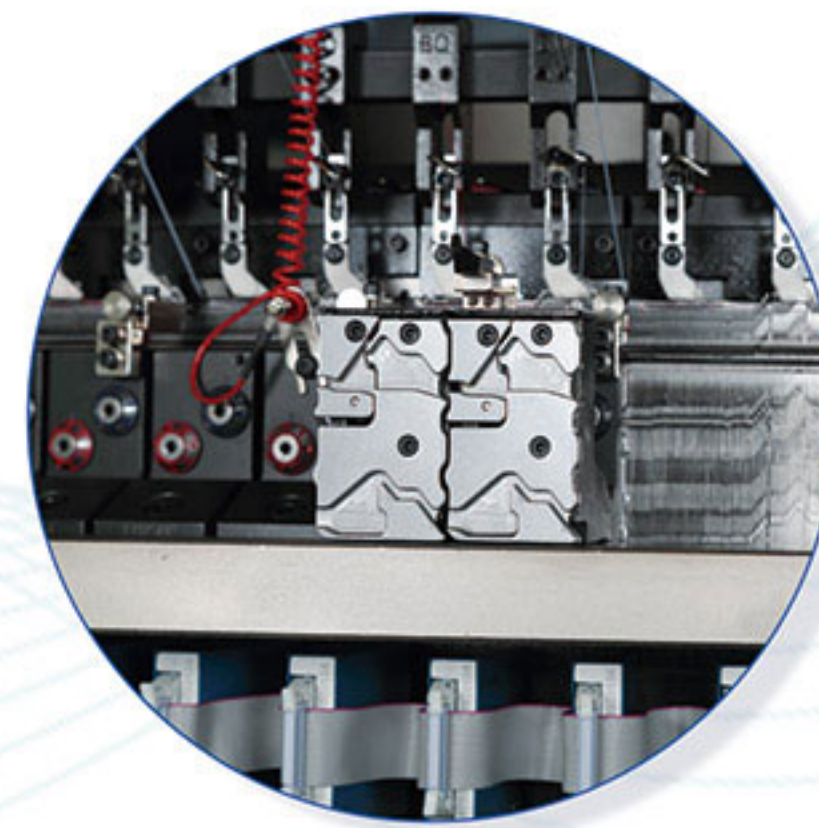
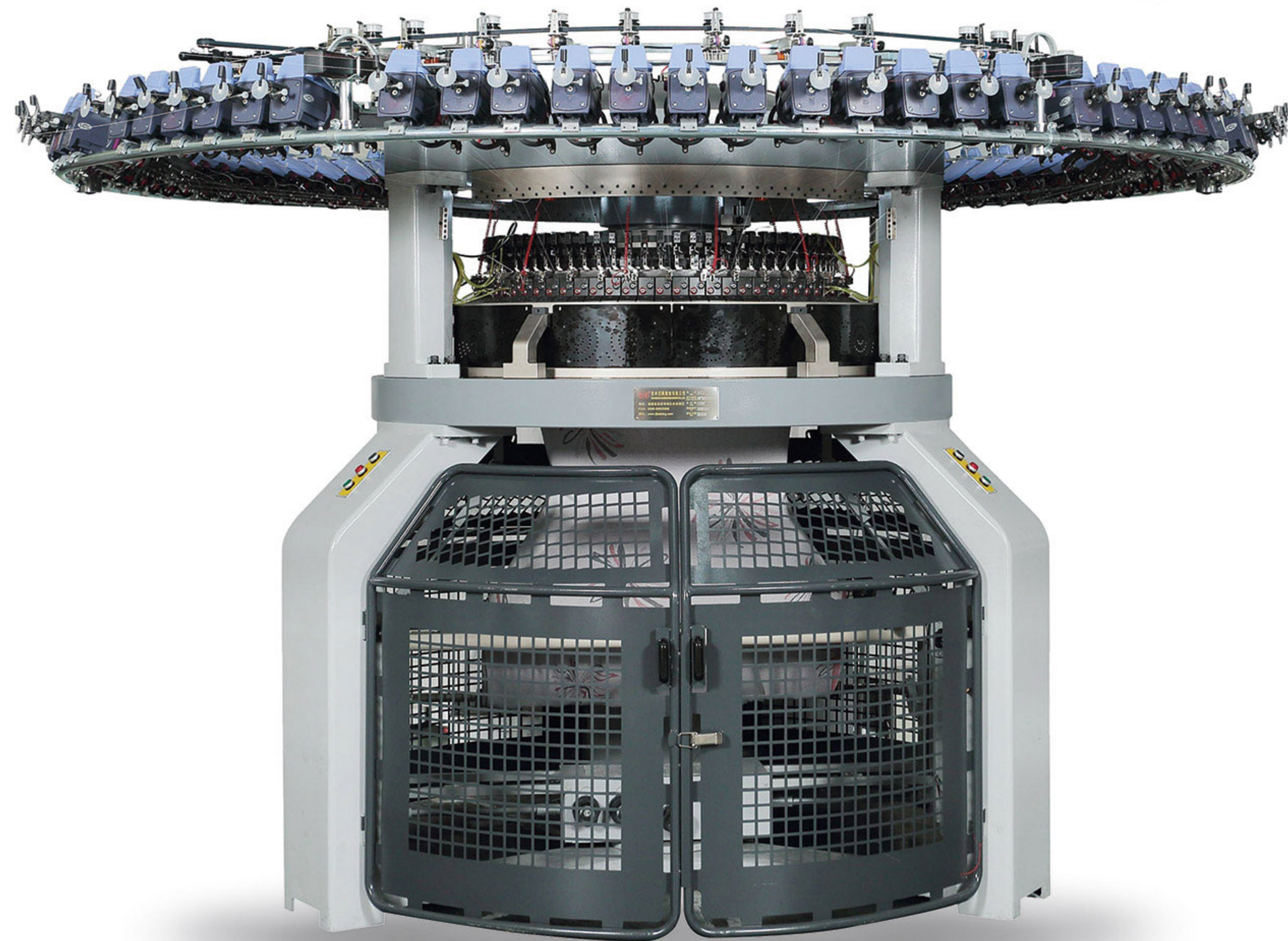
The precision encoder can accurately calculate the needle position and calibrate the zero position.

The fabric range includes all kinds of single knitting jacquard fabric.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-SCJ	30-38"	18-28G	48/68/72F	10-15	3.7-7.5 KW



Double Computerized Jacquard Circular Knitting Machine



Simple computer system with tutorials. Easy and accurate operation, use USB device or disk to save or process patterns.

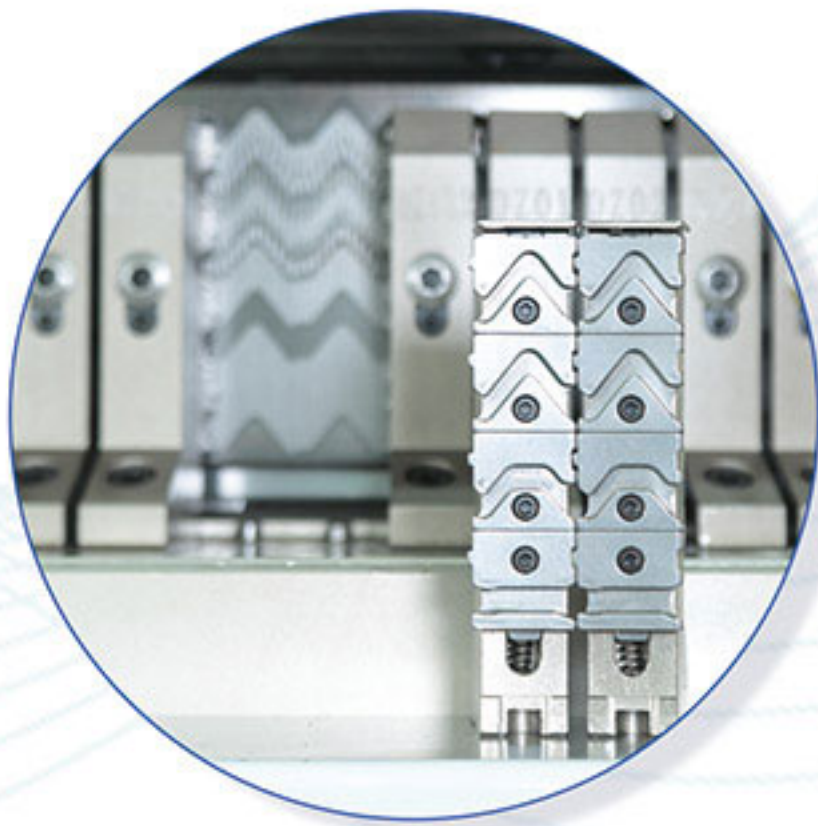
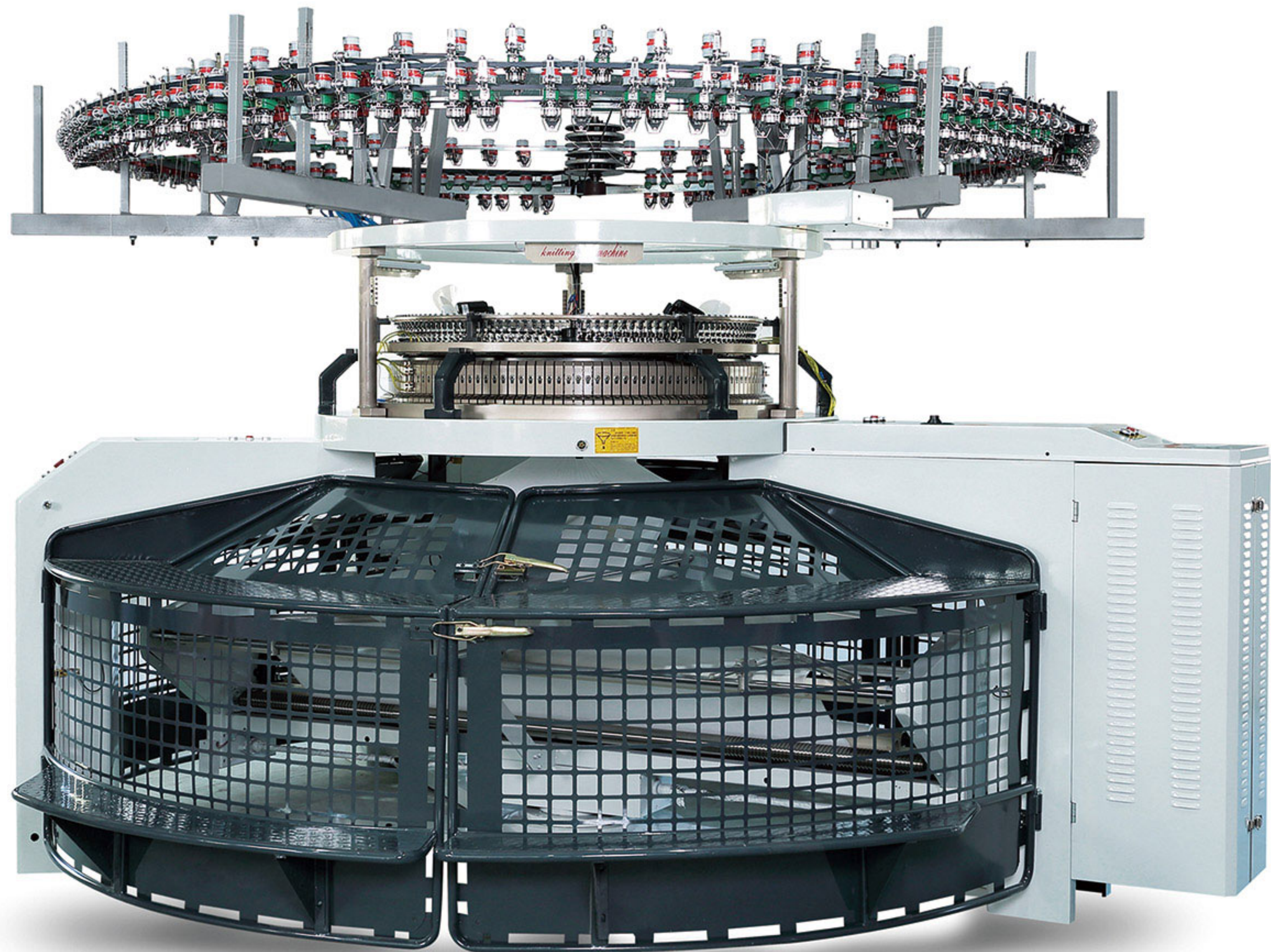
The computer-controlled actuators can select needles for 3-way knitting, including knit, tuck, and miss on the cylinder; knitting patterns or structures of jacquard fabric range are beyond limitation.

The precision encoder can accurately calculate the needle position and calibrate the zero position.

The fabric range includes all kinds of double knitting jacquard fabric.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-DCJ	38"	20-36G	72F	10-15	5.5-7.5 KW
BQ-DCJ	40"	20-36G	72F	10-15	5.5-7.5 KW

 Single Jersey Open Width Circular Knitting Machine



This machine can make fabric completely without crease, so that the fabric is fully utilized.

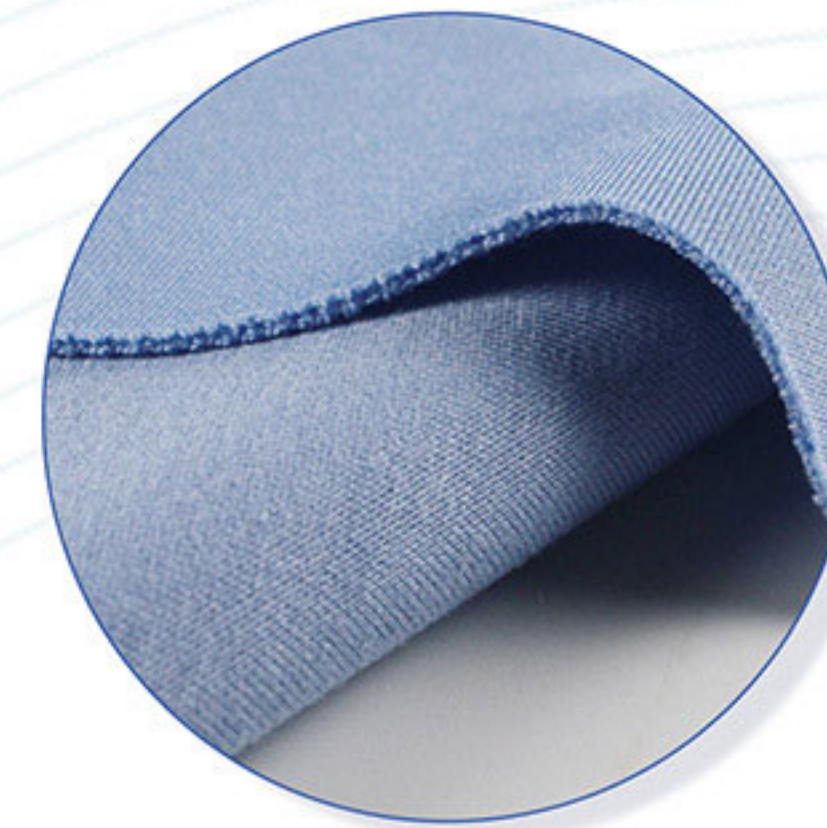
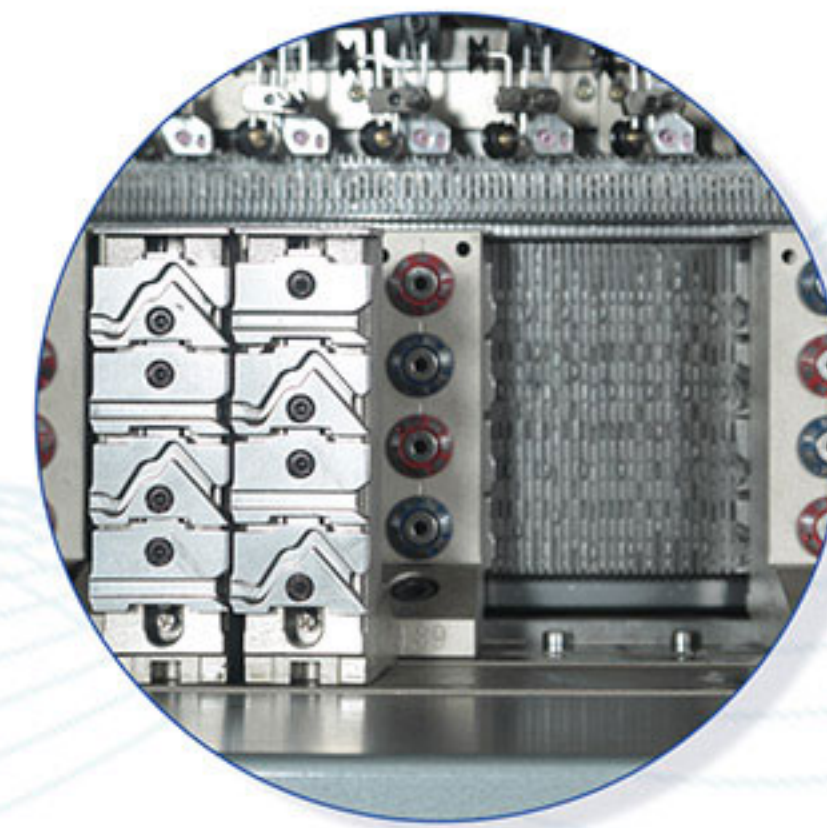
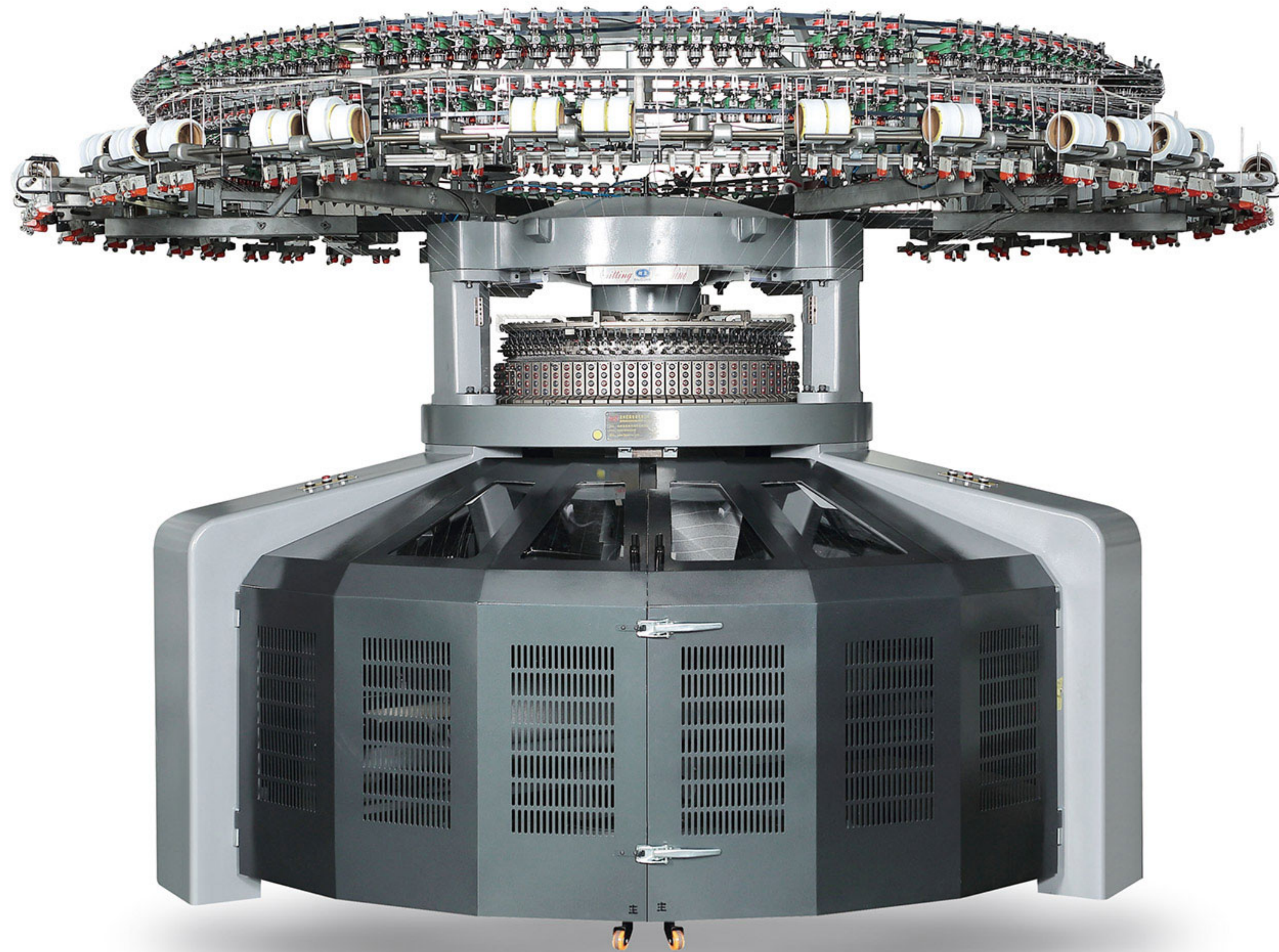
The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

Large pattern range with up to 4 tracks in cylinder camboxes.

The fabric range includes single jersey, pique, Lacoste, fleece, twill, herringbone, four-track embossed fabric, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-SJOW3.0	30-42"	8-40G	90-126F	15-25	3.7-7.5 KW
BQ-SJOW4.0	30-42"	8-40G	120-168F	15-25	3.7-7.5 KW
BQ-SJOW6.0	30-42"	8-40G	180-252F	15-25	3.7-7.5 KW

Double Jersey Open Width Circular Knitting Machine



This machine can make fabric completely without crease, so that the fabric is fully utilized.

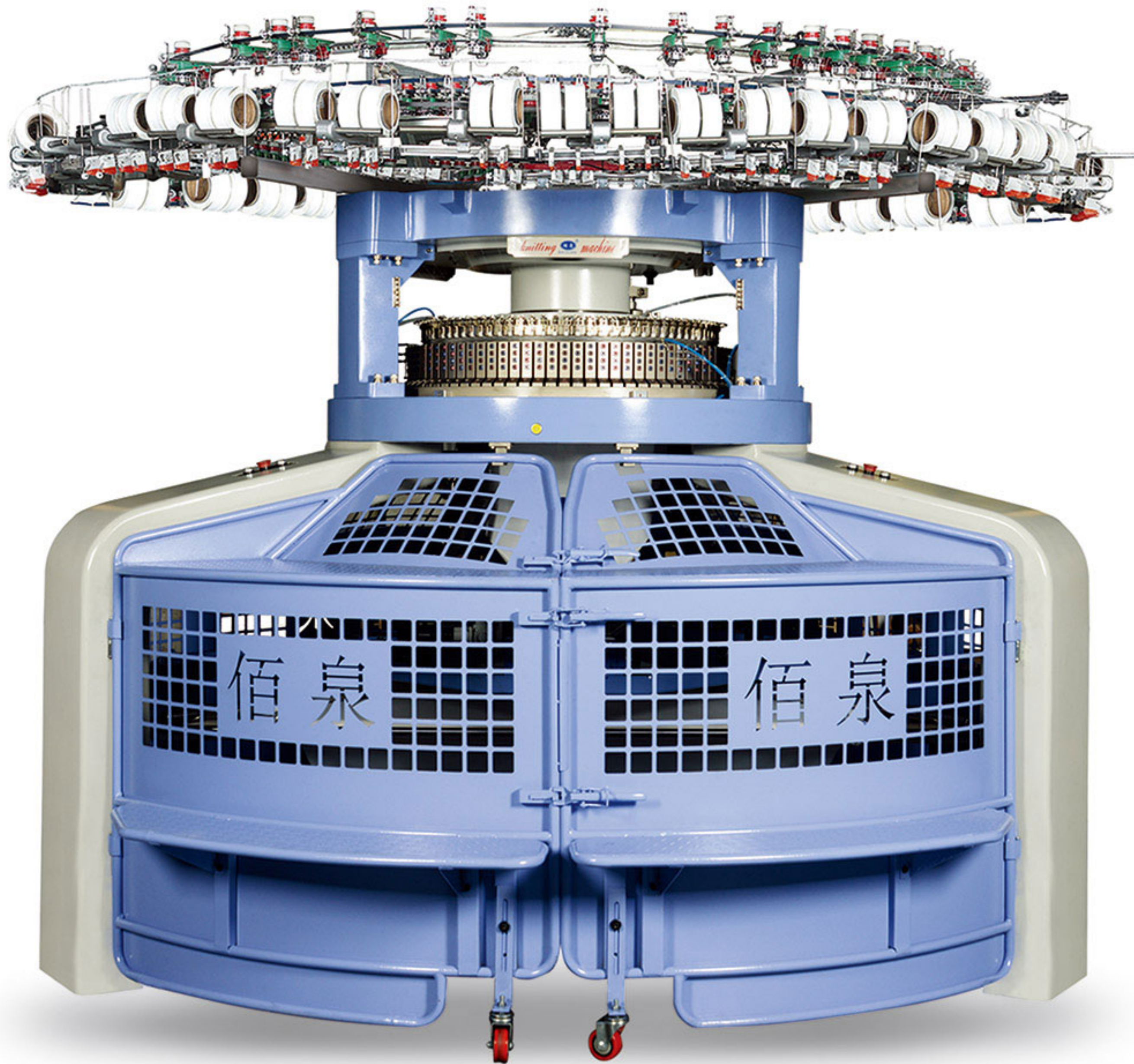
The most precise central stitch adjustment (CSA) function is used to adjust fabric density easily and quickly.

Large pattern range with up to 4 tracks in cylinder cambox and 2 tracks in dial cambox.

The fabric range includes double jersey (interlock), rib, scuba, roma, pique, twill, etc.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-DJOW	34-42"	7-40G	72-120F	15-25	3.7-7.5 KW

Fine-Gauge High-Productive Circular Knitting Machine



With the machine gauge of up to 40G, it can knit thin, tight and lightweight fabrics with a soft and skin-friendly touch, resistant to snagging, and more wear-resistant.

Single Jersey machine's No. of feeder up to 4F/6F per inch (example: 30"120F, 30" 180F); Double Jersey machine up to 120F (example: 38"120F). Greatly improved the production capacity.

To improve machine accuracy, we use the best material and processing. The steel of the cams is imported, the cambox is made by single-unit processing, etc.

The machine undergoes the most strict inspection; the error of roundness and flatness is within 0.02mm.

Model	Diameter	Gauge	Feeder	R.P.M.	Power
BQ-SJFG	30-42"	32-40G	120-252F	15-25	3.7-7.5 KW
BQ-DJFG	34-42"	32-40G	96-120F	15-25	3.7-7.5 KW