



NEW INTELLIGENT CONTROL SYSTEM FEATURES OVERVIEW

XH-603M circular knitting machine controller which is a new generation controller developed by our company. The entire system is able to meet the harsh working environment of the industrial field. The product adopt LCD Chinese operation interface, simple and generous in appearance,; Industrial quality devices, sophisticated technology in production, excellent quality, powerful controller, cost-effective.

I CONTROL SYSTEM FEATURES

- Industrial quality grade devices, higher anti-jamming measures, power transformer isolation, the data optical isolation system and grounding protection.
- . More reasonable, perfect, real-time fault management system. Dual backup data protection system. And more convenient to run protection.
- · Using the LCD display, the Chinese operation interface, running with animated displays, and LED indicator reserved.
- . The more concise operation mode, easy-to-understand interface. Fault, event displayed in Chinese.
- · Increase the four yarn measurement function, high-precision yarn parameters measuring setting; saving the user cost.
- . Increase the weaving and cleaning progress function, user-friendly and intuitive to view the current progress of work,
- Increase three grades right management system, effectively prevent employee's misuse.
- · Increase secondary lighting functions.
- · With real-time clock function, custom boot LOGO function,
- · With data networking, computer data statistical functions.

[PRODUCT]

HUNDRED SOURCE LICENSING HIGH SPEED PRECISION CIRCULAR KNITTING MACHINE

YS SERIES SINGLE JERSEY KNITTING MACHINE

- . The new single high-speed Circular knitting machine
- High Speed Single Jersey Circular Knitting Machine
- . Single Jersey Three-Thread Fleece Circular Knitting Machine
- · Single jersey terry polar circular knitting machine
- . Single Jersey 4/6 colors Striper Circular Knitting Machine
- SPOL Model Single Jersey Open Width Circular Knitting Machine A
- . Single Jersey Open Width Circular Knitting Machine B.
- Single Jersey Electronic Jacquard Circular Knitting Machine
- · Big Diameter Circular Knitting Machine
- · Single Computerized Terry Jacquard Circular Knitting Machine
- Single Jersey , Double Jersey , three–fleece high heel open width machine
 Double sided high roll series of knitting machine

YD SERIES DOUBLE JERSEY KNITTING MACHINE

- . High Speed Interlock Circular Knitting Machine
- Double Jersey 4/6 colors Striper Circular Knitting Machine
- High Speed Semi-Rib Circular Knitting Machine
- · Double Electronic Jacquard Circular Knitting Machine
- . Loop Transfer Rib Circular Knitting Machine
- · Pattern Wheel Transfer-Rib Circular Knitting Machine
- · Double iersey standing hair machine
- . Double Pattern Wheel Jacquard Circular Knitting Machine

Hundred % source licensing high speed knitting machine is in the original on the basis of the model, the computer CAD/CAM auxiliary elaborate design, and CNC numerical control machining center precision manufacturing latest product. Its excellent weaving the parts, reasonable drive system, the operation of the human system and beautiful shape design and international famous manufacturers of brand-name products configuration, make hundred % source licensing knitting machine more extraordinary, is processing export products of high quality, the first choice of models.

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SINGLE JERSEY

THE NEW SINGLE HIGH-SPEED CIRCULAR KNITTING MACHINE

I FEATURES OF YS SINGLE JERSEY SERIES:

- STRUCTURE: The structure is designed under human engineering and knilting principle for elegant and rigid framework. The high-quality cast components are handled with aging for long period and by aging equipments to prevent distortion. Advanced CNC and special surface treatment ensure long-term stability and durability.
- BED&GEAR: The bed and its gear is oil-bathed with hi-grade lubricant oil, so that the machine operates smoothly with low noise and the gear is sustainable and less-wear:
- DRIVE SYSTEM: Reasonable drive system with v-belt and timing belt ensures correct transmission and provides overload protection. Imported one-way clutch bearing ensures accurate transmission and prevents reverse rotate of machine effectively:
- CYLINDER: Cylinder and dial is durable as they are made of special alloy under precision processing and heat treat;
- CAMS: All cams are made of Japanese alloy die steel and processed by CNC under CAD/CAM and heat-treated. The process guarantees the correct dimension of needle track with smooth face, great hardness and wear-proof, in order to fulfill the various requirements of materials and knitting methods;



Performance Parameter GAL/GE DIAMETER FEEDER GAL/GE 26"-34" 84F-108F 12G-44G

- CENTRAL STITCH SYSTEM: Latest design of central stitch system is delicate, simple and stable;
- CREEL: New top creel with ample space makes yarn-carry and cylinder-change more easy and time-saving;
- PANEL: With hi—graded electronic components, user-friendly design for easy
 operation, network compatible for centralized control of production to improve
 efficiency and management; Rolling&folding mechanical take down system with
 adjustable square cloth frame, is applicable to make cloth in even tension and
 density so as to increate the rolling quality and reduce mark;
- QUICK-CHANGE: Change the kit only, easy to change between single jersey, terry and three thread fleece machine, so can be fast response to the fashion demands and seasonal changes, greater competence for wider markets.
- OUTLOOK: With Dupont metallic paint coated and baked after several processes as brushing, dipping and painting, the surface of machine is strong and corrosive-proof against knitting oil while the machine outlook is smooth and elegant.

THE NEW SINGLE HIGH-SPEED CIRCULAR KNITTING MACHINE

- Human engineering and streamlined design, Suitable with Asian operations machine height, the machine is easy to operation. It is convenient to replace the Cam, needle and other parts. It beneficial to save the debugging time, improve production efficiency.
- Heart using aircraft special aluminum alloy material, light weight, excellent cooling performance, the appearance of machine is high-grade
- Unique hanging type feeding nozzle design, the yarn guide and pad spandex is more stable, it is conducive to improving the speed of machine production and keep good quality stability of the product.
- Woven materials widely used cotton yarn, polyester, TC, By changing the triangle arrangement can knit different tissues of single-sided cloth; Such as: Spandex single jersey, polyester / cotton single-sided, single fleece cloth, color cloth, but also can produce single, mesh cloth, etc.



HIGH SPEED SINGLE JERSEY CIRCULAR KNITTING MACHINE

- Adopt the 4 track cams seal design and equip with the knit cams, tuck cams and miss cams. Gentral stitch system can adjust the fabric weight
 conveniently and quickly.
- The special design of feeding yarn carrier makes the lycra attached more proficiency. Adopt the humanization design, the additional middle feeding yarn transfer ring, easy for personnel observation and yarn carrying, avoid to touch operator's body; at the same time, the yarn carrying will more freely and steady, satisfy the demand of machine operating and knitting under high speed.
- Finshed structure makes the cylinder replacing more convenient. Through the different collocation of the cams, the machine can produce various
 different plain cloth, such as fiber covered cotton, small tripe cloth, single/double pique mesh, cave and convex cloth, single fleece, twill and single
 jacquard
- . The single jersey machine can edsy change to 3-thread-fleece and terry machine by changing the knitting kit only.

erformance Parameter		
DIAMETER	FEEDER	GAUGE
15"- 68"	45F-204F	12G-44G





I SINGLE JERSEY THREE-THREAD FLEECE CIRCULAR KNITTING MACHINE

- With 4 track cams design, assorting with the terry yarn, laying-in thread and ground yarn, it can weave inlay, twill and French fleece. The cloth cover
 will be made into teasing cloth by brushing and have very high output.
- . By adjusting sinker cams it can adjust the length of plush yarn expediently. It's fit for top grade suit-dress, sportswear and warm dress etc.
- · Change the knitting kit only, can easy turn to single-jersey knitting machine and terry machine.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
26"- 34"	78F/102F	12G-22G

I SINGLE JERSEY TERRY POLAR CIRCULAR KNITTING MACHINE

- · 1-race cam system for simple structure and high production rate;
- The finished fabric could be made into various cloths after brushing and clipping, and elastic terry fabric is available after knitting with spandex;
- Interchangeable, change of knitting assembly enables switching from single knit to fleece or terry and

erformance Parameter	*	
DIAMETER	FEEDER	GAUGE
30"- 34"	60F/68F	14G-24G

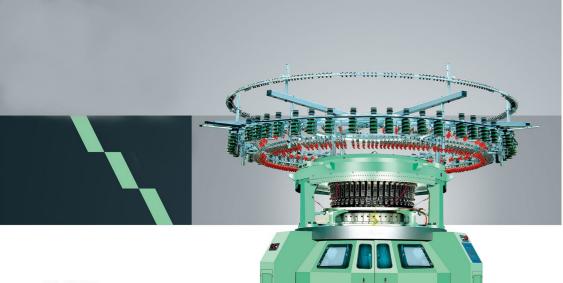


I SINGLE JERSEY TERRY PLUSH CIRCULAR KNITTING MACHINE

- · 1-race cam system for simple structure and high production rate;
- The finished fabric could be made into various cloths after brushing and clipping, and elastic terry fabric is available after knitting with spandex;
- Interchangeable, change of knitting assembly enables switching from single knit to fleece or terry and vice versa.

DIAMETER	FEEDER	GAUGE
30"- 34"	48F/54F	14G-24G





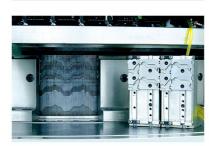
SINGLE JERSEY

SINGLE JERSEY 4/6 COLORS STRIPER CIRCULAR KNITTING MACHINE

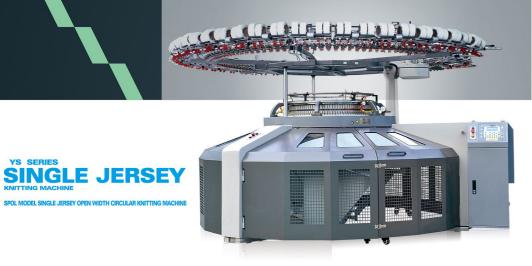


- It adopting new improved standing type striper, changing color with reliable stability, striper system can be edsy agile operation, it can run
 more fastly.
- Equiped with international advanced computerised needle elector control system, can change the striper properly on time. We can input the
 datas by touch control LCD keyboard, showing the machine running information, improve production effect.
- . It can memory and store the datas even if electricity cut by accident, can change the striper width in store.
- . It equiped with central stitch control system, can change the GSM conveniencely and quickly.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
30" (4 colors)	60F	16G-28G
34" (4 colors)	68F	16G-28G
30" (6 colors)	48F	16G-28G
34" (6 colors)	54F	16G-28G







KNITTING MACHINE

♣ SPOL MODEL SINGLE JERSEY OPEN WIDTH CIRCULAR KNITTING MACHINE A

- · Human engineering and streamline design, easy to operate. It's convenient to replace the Cam, needle and other parts. It saves the debugging time, improve the production efficiency.
- . Unique hanging type feeding nozzle design, the yarn guide and add spandex is more stable. It improve the machine productivity and keep good quality of the products.
- · The key parts use aeronautical special alumium materials, lighter and better in cooling performance. The appearance is top grade.
- Woven materials widely used in cotton yarn, polyester, TC, etc. It can knit different tissues of
 Suitable material: cotton, synthetic yarns, blended yarns, silk yarn and synthetic wool. single side cloth by changing the cams collocation, such as Spandex single jersey, polyester/cotton single side, single fleece cloth, color cloth, mesh etc.

Performance Parameter DIAMETER FEEDER GAUGE 26"- 34" 84F-108F 12G-44G

I SINGLE JERSEY OPEN WIDTH CIRCULAR KNITTING MACHINE B

- · The open width device is matured and meticulously engineered with stadard quality. The device operates over the entire fabric with an even takedown and equally even fabric wind-on.
- . No center crease, no fabric disrortion, precise cutting, gentle handing and reliable
- . Less wastage; less cost; more production; more profit.
- . Better for fine gauge fabric. The fabric above 32G is suitable to the synthetic yarns below 50D and the cotton yarns above 80S. The fabric is thin, light, fine and nice, much good for top great garment.

Performance Parameter			
DIAMETER	FEEDER	GAUGE	
30"- 38"	90F/102F/114F	18G-44G	









‡ SINGLE JERSEY ELECTRONIC JACQUARD CIRCULAR KNITTING MACHINE

- The machine is the latest model developed with yearly experience in precision engineering and knititing principles. The main control is of advanced computerized needles selection, that could choose needles from the cylinder for knit, tuck and float for more patterned jacquard fabries:
- Smart coder for needle position and zero position of frame,auto-compensation against effects of inertia from start-stop; detectable feedback
 unit and auto zero-reset, all these guarantee the stability of systerm;
- . Computerized pattern control for variable complicated patterns, memory available and easy change of pattern by touch screen;
- The cylinder is made from special alloy steel through precision-engineering and special heat treatment so that the pattern keys, needle jack and needles could work precisely and closely in the needle track with less wear and tear;

Performance Paramet	er	
DIAMETER	FEEDER	GAUGE
30"- 34"	64F-72F	12G-28G
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BIG DIAMETER CIRCULAR KNITTING MACHINE



- Tape and the drive gear with oil-soaked design, transmission gear is more durable to ensure long-term stable operation with high accuracy.
- . Tape gear with steel wire track structure and functioning of light.
- Use of high-tech design of the central lift adjustment system, easy operation, smooth movements, so that the fabric weight is more precise and convenient adjustment.
- All Triangle with Japanese steel materials, CAD design system through the computer designed by CAM CAM systems and CNC precision CNC machining centers and special mat carving processed heat treatment technology, high precision, good wear resistance.
- . Dual profile control-type profile control winding machine, fabric directly on the machine to open sites, crease-free cloth
- We can do very large width of fabric can be treated as two 30 *machine, which reduces labor costs.
- Adaptation of raw materials: cotton, chemical fiber, mixed yarn, silk and artificial wool.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
60"	180F	10G-28G
68"	204F	10G-28G





SINGLE JERSEY

SINGLE COMPUTERIZED TERRY JACQUARD CIRCULAR KNITTING MACHINE

♣ SINGLE COMPUTERIZED TERRY JACQUARD CIRCULAR KNITTING MACHINE

- · Central stitch system can easily calculate the fabric;
- 8 stage needle selector in 2 technical ways select the sinkers to make the various jacquard pattern more easier;
- The designing software on the computer makes the designing of various jacquard pattern much easier and quickly; can transfer through USB from computer to knitting machine easily:
- · Suitable for the yarns of cotton, blends, polyester and so on.
- . The machine can knit terry fabric and jacquard terry fabric.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
30"	45F	18G-28G

\$ SINGLE JERSEY , DOUBLE JERSEY , THREE-FLEECE HIGH HEEL OPEN WIDTH MACHINE

- . The frame heightened with reinforcement. Make the machine run more stable.
- · Knitting part replaceable to single-sided, double-sided, fleece machine, jacquard machine etc.
- · Unilateral open width, eliminating the cot when squeezed cloth.
- . The fifth generation of open width device with pneumatic rolling machine with a capacity of 100 kg normal fabric.
- . Rolling machine:1, with pneumatic spreader, under the cloth more effort, convenient;
 - 2, the use of electric knife, better cutting effect;
 - buffer damping cylinder for reduce the impact of rolling machine in high-speed production inertia on the machine when parking. Improve the machine's high-speed stability and life.

Performance Parameter GAUGE 30" ~38" 18G-44G NGLE JERSEY SINGLE JERSEY , DOUBLE JERSEY , THREE-FLEECE HIGH HEEL OPEN WIDTH MACHINE



1 FEATURES OF YD DOUBLE JERSEY SERIES:

- STRUCTURE: The structure is designed under human engineering and knitting principle for elegant and rigid framework. The high-quality cast components are handled with aging for long period and by aging equipments to prevent distortion. Advanced CNC and special surface treatment ensure long-term stability and durability.
- BED&GEAR: The bed and its gear is oil-bathed with hi-grade lubricant oil, so that
 the machine operates smoothly with low noise and the gear is sustainable and
 less-was:
- DRIVE SYSTEM: Reasonable drive system with v-belt and timing belt ensures
 correct transmission and provides overload protection. Imported one-way clutch
 bearing ensures accurate transmission and prevents reverse rotate of machine
 effectively;
- CYLINDER: Cylinder and dial is durable as they are made of special alloy under precision processing and heat treat;
- CAMS: All cams are made of Japanese alloy die steel and processed by CNC under CAD/CAM and heat-treated. The process guarantees the correct dimension of needle track with smooth face, great hardness and wear-proof, in order to fulfill the various requirements of materials and knitting methods;

I HIGH SPEED INTERLOCK CIRCULAR KNITTING MACHINE

- · Cams arrangement: dial 2 track, cylinder 4 track;
- User-Friendly yearn-feeding unit makes it easy for independent adjustment of feeder and total change for operator's purpose;
- Interchangeable, easy switching among rib, interlock and other knitting through change of cam, variable cam assortments for more knitting requirements.

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FEEDER	GAUGE
72F/84F/96F	18G-32G
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- CENTRAL STITCH SYSTEM: Latest design of central stitch system is delicate, simple and stable;
- CREEL: New top creel with ample space makes yarn-carry and cylinderchange more easy and time-saving;
- PANEL: With hi—graded electronic components, user—friendly design for easy
 operation, network compatible for centralized control of production to improve
 efficiency and management;
- TAKE DOWN: Rolling&folding mechanical take down system with Adjustable square cloth frame, is applicable to make cloth in even tension and density so as to increate the rolling quality and reduce mark;
- QUICK-CHANGE: Change the kit only, easy to change between rib and interlock, so can be fast response to the fashion demands and seasonal changes, greater competence for wider markets.
- OUTLOOK: With Dupont metallic paint coated and baked after several processes as brushing, dipping and painting, the surface of machine is strong and corrosive-proof against knitting oil while the machine outlook is smooth and elegant.





4 DOUBLE JERSEY ELECTRONIC JACQUARD TRANSFER CIRCULAR KNITTING MACHINE

- Double jersey electronic jacquard transfer rib series circular knitting machine can meet the demand of electronic big jacquard, electronic control rib transfer. It is
 very easy to add spandex, and produce high-grade fabrics in various type of patterns which are with rich concavity, eyelets, jacquard, and with personal flexibility,
 good shape retention to meet changing market needs.
- The unique design makes the machine can knit down move up type double sides leno weave stitch, and dial single side transfer type pineapple stitch, fully
 embodies the high functionality of this machine.
- Unique fine gauge transfer function, the development of fine gauge transfer spring needle with cooperation of world authority needle company, subvert the fine gauge transfer problem which can not be soved by the Industry, and meet the demand of knitting delicate high-grade transfer jacquard fabric.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
16"-38"	24F-58F	16G-22G









JOUBLE JERSEY 4/6 COLORS STRIPER CIRCULAR KNITTING MACHINE

- It adopts new improved standing type striper, using imported alloy steel, making the striper longer life. Easier structure design, smaller body-size, fast running, out from yarn waste, strongly against from dust, more stability.
- · Smaller size, more feeders, it can have 15% more production from old model machine.
- · New design of tracks makes the machine light weight, reducing heavy work and heat problem, and we unify well these products series.
- · Equiped with international advanced computerised needle elector control sysrem, can change the striper properly on time and high stability.
- · We have particular full knitting heat design.
- Straight stitch: special fission cams and straight stitch heart parts design for big quantity double jersey and rid fabric. More slipping cam track and reducing knitting resistance, less heat, more precise cams position. It can knit smooth and better fabrics.
- · It can be convenient, easy, reliable to work with lycra.
- Slanting stitch: total cams and knitting heart parts by slanting type design, it can adjustable for dial two tracks. It suitable like "four-side-lycra" etc. pique fabrics, reliable to work with lycra.

DIAMETER	FEEDER	GAUGE
30" (4 colors)	60F	15G-28G
34" (4 colors)	68F	15G-28G
30" (6 colors)	48F	15G-28G
34" (6 colors)	54F	15G-28G







HIGH SPEED RIB CIRCULAR KNITTING MACHINE

- · cams arrangement: dial 2 track, cylinder 4 track;
- 1*1 rib, 2*2 rib, thermal woven blister, pique and semi-Jacquard;
- · spandex-knitting available for sportswear;
- user-friendly year-feeding unit makes it easy for independent adjustment of feeder and total change for operator's purpose;
- Easy to change to interlock machine by changing the cams only. So is more flexible for seasonal business.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
30"- 38"	54F/60F/68F	12G-22G

I HIGH SPEED SEMI-RIB CIRCULAR KNITTING MACHINE

- · cams arrangement: dial 2 track, cylinder 4 track;
- User-Friendly yearn-feeding unit makes it easy for independent adjustment of feederand total change for operator's purpose;
- Interchangeable, easy switching among rib, interlock and other knitting through changeof cam, variablecam assortments for more knitting requirements;
- . Fast Speed, simple structure, stable performance, wider fabric option and easy operation.

Performance Parameter		
DIAMETER	FEEDER	GAUGE
15"- 24"	22F-48F	18G-24G





‡ DOUBLE ELECTRONIC JACQUARD CIRCULAR KNITTING MACHINE

- two types of double jersey computerize jacquard knitting machine----DCJ and DEJ.
- DEJ type is the latest model developed with many years' experience in precision engineering and knittling principles. The main control is of advanced computerized needles selection and precision– engineered knitting assembly, which could choose needles from the cylinder for knit, tuck and miss cams for more patterned jacquard fabrics;
- In consideration of customer requirement, DCI type of double electronic jacquard knitting machine is manufactured and assembled with famous international components and independent needle selection of 2-position or 3-position, customer may choose own configuration as per market.
- Smart encoder of needle position and zero position of frame, auto-compensation against effects of inertia from start-stop; detachable feedback unit and auto zero-reset, all these guarantee the stability of system;
- Computerized pattern control for variable complicated patterns, memory available and easy change
 of complicated jacquard pattern by touch screen and download function;
- The cylinder is made from special alloy steel through precision-engineering and special heat treatment so that the pattern keys, needle jack and needles could work precisely and closely in the needle track with less wear and tear.

Performance Para	meter	
DIAMETER	FEEDER	GAUGE
30"- 38"	48F-72F	16G-30G













DOUBLE JERSEY

KNITTING MACHINE

LOOP TRANSFER RIB CIRCULAR KNITTING MACHINE



- · Main gearing system and upper gearing system are oiled bathing.
- · 8 stage needle selector in 2 technical ways select the separated expanded needle, makes the transfer loop stitch;
- . The designing software on the computer makes the designing of various loop transfer pattern much easier and quickly;
- · Can transfer though USB from computer toknitting machine easily;
- · Suitable for the yarns of cotton, blends, polyester, polyacrylonitile and so on;
- . This machine can knit 2*2 rib fabric, eyelet rib fabric and big hole rib fabric;
- . The fabric is comfortable, breath freely and elastic. suitable of ladies seamless underwea.
- . After development, this machine can knit 1*1 rib fabric also.

Performance Parameter		B 10
DIAMETER	FEEDER	GAUGE
15"- 20"	12F-20F	15G-22G





FATTERN WHEEL TRANSFER-RIB CIRCULAR KNITTING MACHINE

- Pattern wheel transfer-rib knitting machine equiped with special transfer-rib needles, adopting 144 pattern wheel pins to elect needles which need
 to transfer-rib. Elected needles come to transfer-rib cames track through sinkers, put the cylinder loops to dial loops, it can knt pineapple structure,
 also can knit geometry patterns by needles and cams arrangement. It also can adopt welt hook to knit dial needle transfer-rib fabrics.
- Baiyuan brand pattern wheel transfer-rib knitting machine cylinder adopting special srtructure, improved cams, make the transfer loop stabilization
 with high speed running, can be good profit.
- There has observation hole each cam box, and can equiped with agile reliable opener and easy operation.

DIAMETER	FEEDER	GAUGE
30"	48F	16G



DOUBLE SIDED

DOUBLE JERSEY STANDING HAIR MACHINE

JOUBLE JERSEY STANDING HAIR MACHINE

- . We use BYD series double jersey machine solid frame , the big gears are in oil-bathed, to make the machine run more and without noise, what's more the oil we use is top grade and imported. transmission gear is more durable and not easy to worn out.
- . This machine take dial 3 tracks and cylinder 4 tracks, which make the pattern more rich.
- · Human designing, easy to change the cylinder, needle etc. Suitable for the changeable market demand. Use the hook knife to cut the terry.
- · Scope: blankets, carpets, coral fleece, carding wool, towels, sunflower cashmere, plush, velvet pine needles, peacock velvet, straw and all kinds of apparel fabrics, such as velvet. This machine is the ideal equipment for alternative warp knitting machine .
- . Big range of hair height adjustment: Similar devices currently on the market is difficult to exceed a total length of 60mm, but our machine can reach 700mm though the special design of cam.
- · Needle plate with multi-points adjustment, high running accuracy, thereby reducing the wear and tear of the needle plate, needle running smooth, which greatly reduces the hair surface and the bottom fabric defects and drain pin .

Performance Parameter		
DIAMETER	FEEDER	GAUGE
30"~38"	65F~81F	14G~30G



I DOUBLE PATTERN WHEEL JACQUARD CIRCULAR KNITTING MACHINE

. Closed cam system with knit, tuck and miss cam, 144-key wheel for needle selection for featuring jacquard knitting, and special fabric such as quilting, spaced fabrics and pique,

Performance Parameter		
DIAMETER	FEEDER	GAUGE
30"- 38"	60F/72F/80F	14G-24G

DOUBLE JERSEY

KNITTING MACHINE

DOUBLE PATTERN WHEEL JACQUARD CIRCULAR KNITTING MACHINE







1 DOUBLE SIDED HIGH ROLL SERIES OF KNITTING MACHINE

- Double sided high roll series of knitting machine suitable for high yield, high speed production needs, a rolling yield increased. Helps to reduce staff, reduce equipment investment, improve the efficiency of subsequent dyeing and finishing.
- 2X6 or 2x4 design to increase the varieties of fabric. A machine can be more, knitted rib, interlock organizations vary from minute to minute, satisfy market demand.
- After finite element calculation, on the full analysis of deformation and stress, so that the whole machine to achieve stability, improving the accuracy
 of results, to weave cloth smooth high-grade fabric.
- Special design high foot roll machine, effectively avoids the roll tilt, convenient to be able to realize coiling, the cloth roll can also be easily removed, convenient operation.

60F/72F/84F	18G-3
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