



CSI MIDDLE EAST LLC SHARJAH

سي اس آي ميديل ايست ذ م م الشارقة

britex[®]
SINCE 1996

Computerized
embroidery
machine series

*Make the
world bright*



britex®

SINGLE HEAD EMBROIDERY MACHINE

8 NEEDLES

*With 7" High
Definition
True Color
LCD Touch Screen*

BR-801C

7or10 inch Screen



型号 Model	针数 Needles	头数 Head	刺绣面积 Emb area	重量 Weight	尺寸 Size
BR-801C	8	1	360*200mm	50KGS	580*580*1600mm



Red laser position

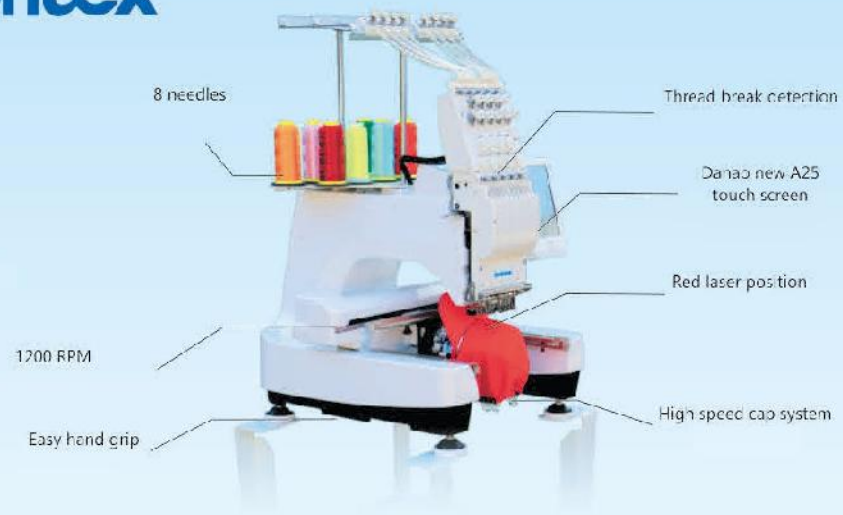


- Function: cap, flat, T-shirts
- Wide power supply: 110~220V
- Automatic color change
- Automatic thread trimmer
- Thread break detection

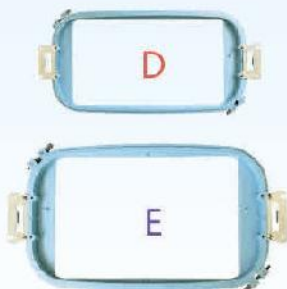
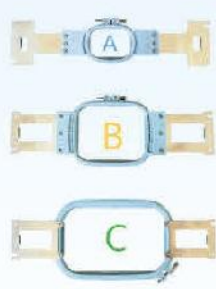


- Use of Japanese import bearings.
- Built-in LED light and red positioning system.
- Digital statistics for line tension and line usage.
- The machine uses magnetic induction disconnection detection ,3-pin reporting , efficiency is 2 times higher than the traditional fault detection error.
- The use of integrated high strength die-casting machine body , the internal body material high temperature corrosion (plastic powder coating machine body Technology)

britex[®]



HOOPS/ FRAMES



- A. Tubular Frame: 40*60mm
- B. Tubular Frame: 100*100mm
- C. Tubular Frame: 130*180mm
- D. Tubular Frame: 200*300mm
- E. Tubular Frame: 200*360mm

CAP ATTACHMENT

Cap Drive



Cap Station

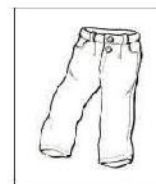
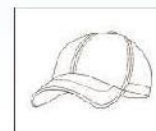
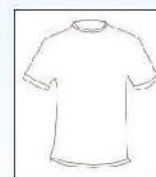


Cap Rings

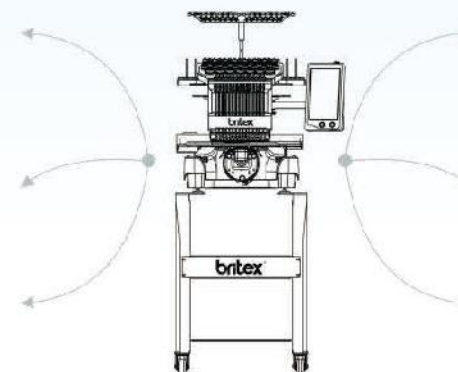


刺绣

MULTI-DOMAIN APPLICATION



Keep unique
Embroidery your own design

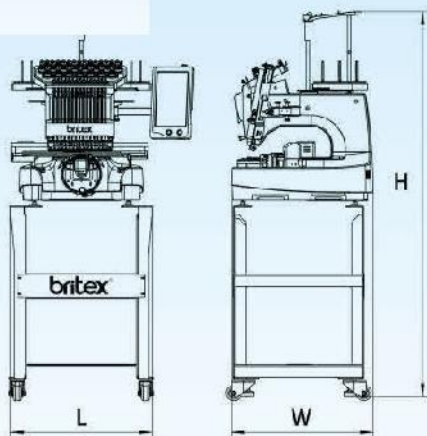


DIY EMBROIDERY



britex®

BR-3620



Machine Size: 580*580*1600mm



- Emb area: 360*200mm
- Max speed: 1200rpm
- Automatic color change
- Automatic thread trimmer
- Thread break detection
- Usb disk or net mode input
- High definition dahao 10 inch A15 touch screen
- 270° wide cap system
- Build- in universal power supply, 110V/60HZ and 220 V/50HZ self-adaptable worldwide
- 14 languages: Chinese, English, Arabic, Turkish, Spanish, Russian, Portugese, French, Thai, Dutch, German, Italian, Polish,Iran

DAHAO NEW A15 TOUCH SCREEN



- Frame moving keys 手动移框
- Manual trimming 手动剪线
- Speed up and down 升速, 降速调节
- Dot key to return to 100 degree 100°点动
- Multi languages available 支持多语言选择
- Screen showing real time stitching
显示屏显示实时刺绣针数

➤ Customized logo

➤ Start开始

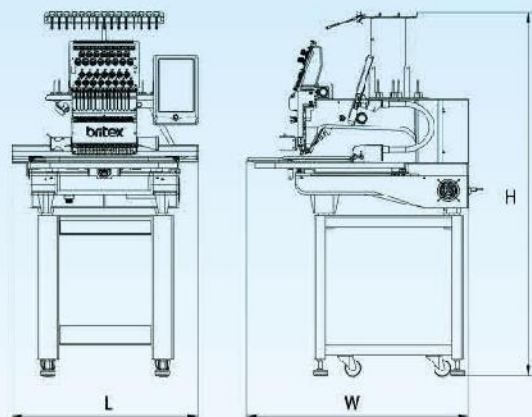
➤ Stop停止

Network technology 内置无线/有线网络控制系统

Using advanced network technology. Customers can connect all the machine with one computer, embroidery the same design on all of your machines at the same time.



BR-1201



Machine size: 750*900*1500mm



BR-1501

- Emb area: 360*510mm
- Max speed: 1200rpm
- Automatic color change
- Thread break detection
- Usb disk or net mode input
- Machine reads DST, DSB file.
- Suitable for cap and flat and garments..
- 14 languages available



Single / double head emb series

MODEL	Needles		Heads		Speed	Embroidery area		Machine size(mm)		
	12	15	Single	Double		FLAT	CAP	L	W	H
BR-1501	✓	✓	✓		1200	360*510	70*360	750	900	1500
BR-1501	✓	✓	✓			420*510		750	1100	1500
BR-1501L	✓	✓	✓			500*800		850	920	1600
BR-1501L	✓	✓	✓			500*1200		1630	920	1500
BR-P1501-14	✓	✓	✓			550*1400		1830	1520	1650
BR-1502	✓	✓		✓		400*450		1200	1200	1500



Heads	Single	Needles	12/15
Max speed	1200 rpm	Emb area	360*510mm
N.W/ G.W	150 / 170 kgs	power	110v--220v
Machine size	760*700*1500mm	Package size	1130*850*900mm
Computer	Dahao 10inch A15 touch screen		

BR-1501L

Emb Area: 500*1200mm

Model	Needles	Head	Emb area	Weight	Size
BR-1501L	12/15	1	500*1200mm	230KGS	1630*940*1500mm

BR-1201/1501L

360*1200mm

420*1200mm

500*800mm

500*1200mm

550*1400mm


BR-P1501-14

Emb Area: 550*1400mm

Heads	Single	Needles	12/15
Max speed	1200 rpm	Emb area	550*1400mm
N.W/ G.W	350 / 400 kgs	power	110v~220v
Machine size	1830*1520*1650mm	Package size	1800*1130*900mm
Languages	Chinese, English, Arabic, Turkish, Spanish, Russian, Portuguese, French, Thai, Dutch, German, Italian, Polish, Iran		

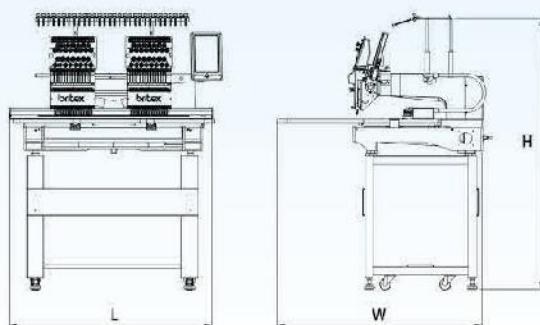
Suitable for embroidery on flat, cap, finished garments, simple cording, coiling, sequin and more.

Automatic color change , Automatic thread trimmer , Thread break detection.

- Integrated all-aluminum bottom Base structure, high material density, stable weight of the whole machine, low noise
- To drive span to 1400MM, effectively prevent frame left and right deformation.
- Main shaft motor using straight shaft mechanism (patent technology), through the entire head, fast speed,
- High accuracy, theoretical speed change 3000 rpm meter, easy installation. Improve the quality of embroidery.

BR-1502


- Perfect for home business or customized
- Heavy duty steel stand with wheels to ensure both stability and mobility
- Servo motor 150W -lowest power consumption
- Machine reads DST, DSB file.
- Suitable for cap and flat and garments..


Machine size: 1200*1200*1600mm

Heads	Two	Needles	12/15
Emb area	400*450 mm	Max speed	1200 rpm
N.W/ G.W	270 / 300 kgs	Power	110v~220v
Machine size	1200*700*1500mm	Package size	1300*1130*900mm
Computer	Dahao 10 inch A15 touch screen		
Languages	Chinese, English, arabic, Turkish, Spanish, russian, Portugese, French, Thai, Dutch, German, Italian, Polish, Iran		
Automatic color change	Automatic thread trimmer	Thread break detection	


OPTIONAL ACCESSORIES AND DEVICE

1. shoes device
2. 8 in 1 frame
3. socks device
4. sequin device
5. cording device



BR-1503C



BR-1504C



HOOPS/ FRAMES



Round hoops 90mm



Round hoops 120mm



Round hoops 150mm



Round hoops 180mm



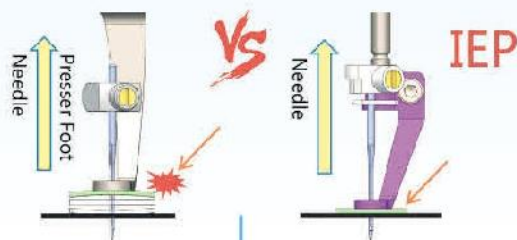
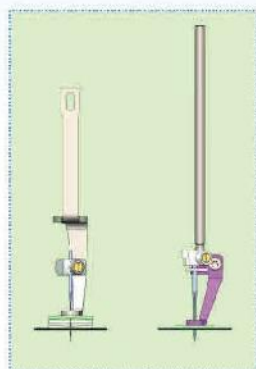
Square hoops 300*300mm



Square hoops 360*540mm

Independent Electronic Presser Foot (IEP)

In the process of embroidery, the independent electronic presser foot allows shell fabric to float slightly and keep smooth, which renders embroidery more exquisite. Especially effective on special materials, such as leather, knitted fabric, cotton yarn and so on.



Common Presser Foot

Traditional presser feet:
The needle rises, and the presser foot rises at the same time.
Cause more fabric fluctuation.
Effect on embroidery quality.

Independent Electronic Presser Foot

Independent electronic presser foot:
The needle rises, the presser foot does not move, produced more beautiful embroidery.

Independent Electronic Presser Foot (IEP) suitable for all of BR Series Machines

CAP ATTACHMENT



Cap station



Cap drive



Cap rings

ADDITION ATTACHMENT

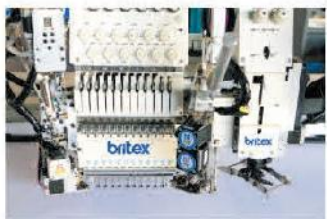


BRPD-1201+1



Ema Area: 650*1200mm

Heads	Single	Needles	12/15
Max speed	1200 rpm	Emb area	650*1200mm
Machine size	2800*1640*1680mm	power	110~220v
Device	Cording, Beading, Sequin, Coiling		
Computer	Dahao 10inch A15 touch screen		



- BRPD-1201+1 adopts a large bottom plate structure to strengthen the stability of the body, the upper and lower shafts are separated and the direct drive structure is adopted to reduce the vibration of the machine body and at the same time reduce the sound.
- The BRPD-1201+1 right-induced computer is integrated and easy to maintain. It solves the multi-level transmission of belt pulleys. The problem of belt edging caused by dynamic transmission, moment dispersion, speed increase by 20%, and overall power rate It has been reduced by 50%.
- BRPD-1201+1 has a built-in storage space, which can store accessories for the machine, and the platform adopts super durable abraded anti-fold special board.

Major Features:

Developed digital variable presser foot, with a separate vertical mechanism, drive presser foot and needle bar separately, reduced the vibration of needle bar.

The stroke of the needle bar can be changed, so it can be based on the thickness Of fabrics like thin, thick, hat embroidery and other different type of fabric.

Adjust the pressure of the foot stroke, improve the accuracy of embroidery.



WITH IEP



BR-1506C

Cap Embroidery Machine Series

Model no.	Needles			Heads	Speed R.P.M		Heads Interval	Embroidery Area		Machine Size		
	9	12	15		850RPM	1000RPM		Flat Area	Cap Area	L (mm)	W (mm)	H (mm)
BR-1201C	✓	✓	✓	2	1200RPM		400 500	400/500*450	75*360	1520	900	1600
BR-1203C	✓	✓	✓	3	1200RPM		400 400	400/400*400		1470	780	1650
BR-1204C	✓	✓	✓	4	✓	✓	400 500	400/500*450		2540	1100	1600
BR-1206C	✓	✓	✓	6	✓	✓	400 500	400/500*450		3340	1150	1720
BR-1208C	✓	✓	✓	8	✓	✓	400 500	400/500*450		4140	1150	1720
BR-1210C	✓	✓	✓	10	✓	✓	400 500	400/500*450		4940	1150	1720
BR-1212C	✓	✓	✓	12	✓	✓	400 500	400/500*450		5740	1150	1720

BR-920

Flat Embroidery Machine

Main application:

BRITEX' flat embroidery machines are widely applied in batch process of artwork such as toys, handbags, shoes and hats, childrens wear, sweaters, underclothes, bedding, curtains, towels, straw mats, cloth, home textile, jeans wear with excellent performances.

Major Features:

- * Max. Speed: 1000rpm
- * 5inch, Bench, 10 inch, LCD touch monitor invalid.
- * 6/9/12/15 needles(colors)
- * Main motor: Servo motor
- * X. Y servo motor or 3 phase stepping motor
- * With or without Automatic Cutter
- * Linear guide rail (option)
- * 8G USB port ready
- * High Precision Frame system



Britex-Flat Series

Model no.	Needles	Heads	Embroidery Area	Length (mm)	Width (mm)	Inner Frame Length (mm)
BR-1204	6/9/12	4	400*500*680	2870	1887	1740
BR-1206	6/9/13	6	400*500*680	3680	1887	2540
BR-1208	6/9/14	8	400*500*680	4480	1887	3340
BR-910	6/9/15	10	400*500*680	5280	1887	4140
BR-912	6/9/16	12	400*400*850	5970	2212	4840
BR-915	6/9/17	15	400*500*680	7500	1887	6140
BR-920	6/9/18	20	330*660*900	7230	2917	7300
BR-922	6/9/19	22	330*660*1200	8810	2917	7300
BR-928	6/9/20	28	330*660*1200	11170	2917	9610



Optional Devices

Simple Cording Device
Simple Towel Device
Auto lubrication system
Boring Device
Sequin Device



SOPHISTICATED STANDARD EFFICIENT



Your Machinery Partner

CSI MIDDLE EAST LLC SHARJAH

سي اس آي ميديل ايست ذ م م الشارقة

SALES/SPARES/SUPPORT



sales@csime.ae

info@csime.ae



+971 50 17 71674

+971 56 25 44504

britex®
SINCE 1996

Computerized embroidery machine series

