

Filters

Categories

- Embroidery Machines
- Rhinestone Machines
- Sequins
- Other Flat Steel Products
- Heat Transfer Machine
- Spinning Machines
- Corrugated Preprinted...

[View more](#)

Supplier features

- ☐ Trade Assurance
- ☐ Verified Supplier

Product types

- ☐ Sample Order

Min. order

less than

O...

Supplier Country/Re... ^

Q search

- ☐ China
- ☐ Hong Kong SAR...
- ☐ Marshall Islands
- ☐ Vietnam

Power (W) ^

Automatic Grade ^

Showroom Location ^

Core Components ^

Warranty ^

Warranty Of Core C... ^

Material ^

Video Outgoing-ins... ^

Applicable Industries ^

Marketing Type ^

Knitting Style ^

Application ^

Material / Metal Pro... ^


Material Capabilities ^

Alibaba > Commercial Equipment & Machinery > Apparel Machinery > Embroidery Machines

Spangle machine (3026 products available)



Ultrasonic Hot Fix Rhinestone Setting Hot Fix Decoration...
Verified Ready to Ship
\$1,140-1,440
Shipping per piece: \$359.13
Min. order: 1 set



Home Textile Comforter Sewing **Machine** Customize...
\$1,599-1,999
Min. order: 1 set



Factory Direct Sale Automatic Curtain Hemming Sewing...
Verified
\$3,200-3,500
Min. order: 1 set



One Station Manual Screer Printing **Machine** Stencil...
Verified Ready to Ship
\$234
~~\$288~~ 10% off
Min. order: 1 piece



Automatic Curtain Pinch Pleat Sewing **Machine**
Verified
\$3,200-3,500
Min. order: 1 set



Blingbling Garments' New Computerized Hotfix Sequin...
Ready to Ship
\$5,600-6,500
Min. order: 1 set




Heat Transfer Vinyl Film Setting Automatic Hotfix...
Verified
\$6,600-7,100
Min. order: 1 piece



Rhinestone **Machine** Hotfi. **Spangle Machine** Ultrason...
Verified Ready to Ship
\$320
Shipping per piece: \$35.39
Min. order: 1 set




Sequence Loose Sequins Glitter Yarn **Machine** Paillett...
Ready to Ship
\$3,400-3,600
Shipping per piece: \$1,093.37
Min. order: 1 set



China NEW Design Automatic Multi Colors Computerized...
\$5,380-7,690
Min. order: 1 set



Two Heads Rhinestone Hole Stone Fusing Spangle...
Verified
\$980-1,280
Min. order: 1 set



Automatic **Spangle** Transfe **Machine** New Condition...
Verified
\$2,700
Min. order: 1 set

Q cheap spangle machine

Q spangle machine china

Q spangle machine 2

Q pet spangle machine

Q automatic spangle machine

Q spangle pro machine

Q pro spangle machine

Q line spangle

Q sheet mangle

Q mangle machine 2

Q mangle machine

Q industrial mangle machine for sales

Q industrial mangle machine

- Shape
- Driven Type
- Head Number

Q mangle and iron machine

Q industrial mangle machine 2



Ultrasonic Hot Fix Automatic Rhinestone Setting...

\$900-999

Min. order: 1 set



Lesage Computerized Sequin Punch **Machine** Automatic...
Verified Ready to Ship

\$10,500-11,000

Shipping per piece: \$850.19
Min. order: 1 set



High Quality Embroidery PET Sequins Rolls **Spangle** Reels...

\$0.57-0.85

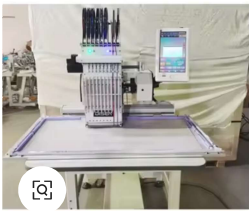
Min. order: 25 pieces



Cap/T-Shirt/Tubular Embroidery **Machines** Ove
Verified

\$2,000-15,000

Min. order: 1 set



Retail Pro Single Mini Hotfix **Spangle** Elite Bling **Machin...**
Verified

\$6,750-7,250

Min. order: 1 set



Automatic Hotfix Sequin **Spangle** Motif **Machine...**

\$999-1,499

Min. order: 1 set



Sequin **Spangle** Embroidery **Machine** Sequin Embroider...

\$4,000-10,000

Min. order: 1 set



Top Quality Korea **Spangle** Heat Transfer Barbed Wire.
Ready to Ship

\$500-600

Min. order: 1 set



15-Color Automatic Hotfix Sequin **Spangle** Motif Cap...
Verified

\$2,500-2,899

Min. order: 1 set

Popular in your industry



Building Construction



Singing



Beauty Vending...



Shoes Manufacturing



CHUANGJIA ULTRASONIC **SPANGLE** SEQUIN...

\$1

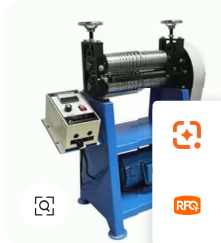
Min. order: 1 set



Automatic Ultrasonic Hot F Hotfix Rhinestone Setting..
Verified

\$649-1,649

Min. order: 1 set



Spangle Machines - Precision and Efficiency for Embroidery

Wholesale Industrial Sewing
Parts Roll **Spangle** Sequin...

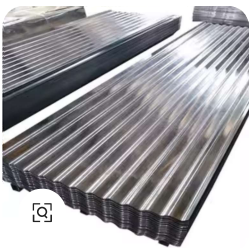


High Production Lycra
Covering **Machine** for...

\$10,000-60,000

Min. order: 1 set

Hongcai Automatic Laser
Rhinestone Cutting **Machin...**



GI PPGI PPGL Colorful Light
Weight Coated Corrugated...

Verified Ready to Ship

\$476.10-566.10

Min. order: 1 ton

China Computerized Laser
Embroidery **Machine** Digma...



High Speed Spandex/Lycra
Covering **Machine**

\$6,666-59,000

Min. order: 1 set

Hot Sell Side Folding
Machine for Making Roun



Spandex Yarn Covering
Machine

\$20,000

Min. order: 10 sets



Single Lycra/Rubber Covered
Spinning **Machine**

\$7,500-24,000

Min. order: 1 set



LB-192 Automatic Spandex
Lycra Yarn Covering **Machin...**

\$23,000-25,000

Min. order: 1 set

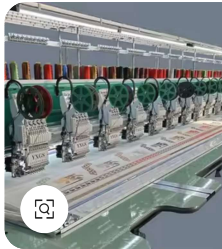


Yeshi Offer Free Video Guide
Customized Color Two Hea...

Verified

\$3,800-4,200

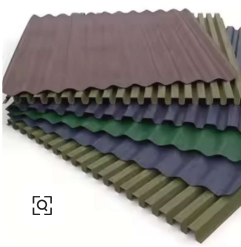
Min. order: 1 set



SNWSIM 24 Head Embroid
Machine Industrial Sequin

\$3,000

Min. order: 1 unit



Good quality galvanized 4x8
steel corrugated metal...

Verified

\$430-550

Min. order: 5 tons

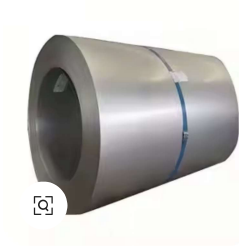


Factory Manufacture Hot
Dipped Sgc400 Galvanized...

Verified

\$630-680

Min. order: 1 ton



Rolling - Knurling **Machine**
For Aluminum Profile Aluzin...

\$620-670

Min. order: 1 ton



Factories' PPGI Corrugated
Steel Roof Sheet Color...

Verified

\$500-550

Min. order: 1 ton

Top categories



Apparel
Machinery



Agricultural &
Food...



Advertising
Equipment



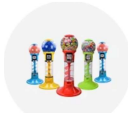
Restaurant &
Hotel Supplies



Printing
Machine



Professional
Audio, Video ...



Vending
Machines



Digital Signa



About spangle machine

The realm of **spangle machine** is an amazing fusion of invention and technology. These machines are indispensable instruments in the clothing business and are designed to precisely and quickly generate complex fabric patterns. From small businesses to big factories, **spangle machine** is absolutely important in improving the visual appeal of clothing. Their adaptability to stitching demands comes from their engineering to manage a range of fabrics and threads. The capacities of **spangle machine** keep growing as technology develops, offering countless opportunities for textile design innovation and originality.

Types of Embroidery Machines

The market provides a broad spectrum of **spangle machine**, each meeting various wants and uses. Among the most often used are single-head, multi-head, and computerized embroidery machines. Small companies or individual designers would find single-head machines perfect since they offer adaptability and simplicity of operation. Designed for greater manufacturing quantities, multi-head machines have several needles that can operate concurrently on separate designs. With their sophisticated capabilities, including digital design input, automatic thread cutting, and fast operation, computerized embroidered machines have swept the business. Every kind of **spangle machine** has special characteristics to satisfy particular industry needs, guaranteeing accuracy and efficiency in embroidery work.

Functions and Features of Embroidery Machines

[**Keywords**] are essential in clothing since they have many uses and characteristics. Their sophisticated needle and thread management technologies let them handle complicated designs with many colors. Important characteristics include built-in design memory, which lets users quickly save and retrieve designs, and automatic thread tension adjustment, guaranteeing consistent stitch quality. Many **spangle machine** also have USB connectivity, which lets users upload original designs straight from their PCs. These machines are perfect for complex and large-scale embroidery jobs since some models can create up to 1,500 stitches per minute, reflecting their unsurpassed speed and accuracy.

Materials and Ingredients Used in Embroidery Machines

Building **spangle machine** calls for premium components and materials to guarantee performance and lifetime. The frames usually comprise strong metals like steel or aluminum, giving wear and tear resistance and stability. While the bobbins and thread guides are precision-engineered for seamless operation, the needle system is built from hardened steel to resist constant use. Furthermore, the electronic components, including the motor and control panel, are built to resist great operating demand. The materials used in **spangle machine** not only improve their lifetime but also help to explain their capacity to produce excellent embroidery regularly.

Effective Use of Embroidery Machines

Developing the utilization of **spangle machine** calls for knowledge of their features and possibilities. Depending on the fabric type and pattern intricacy, the right machine settings will help get the best results. Maintaining stitch quality and avoiding thread breaking depends on carefully controlling tension and thread type. Consistent performance and a longer lifetime of **spangle machine** depend on regular maintenance, which includes cleaning the needle and lubricating moving components. Many machines for individuals just starting in embroidery provide simple interfaces and instructional instructions to help with learning and experimentation. Any embroidery project's creative output and efficiency can be much improved by embracing the potential of **spangle machine**.

Selecting Appropriate Embroidery Machines

Several elements should be considered while choosing **spangle machine** for production requirements to guarantee the correct decision. The capacity and speed of the machine should be first under review. The degree of the operations will determine whether an individual needs **spangle machine** that can effectively handle large volume or a machine that shines in detailed workmanship for smaller batches. Furthermore, the machine's fit is for several kinds of threads and textiles. Versatility is vital since it lets **spangle machine** fit several project needs without sacrificing quality.

Furthermore, the technological characteristics of **spangle machine** could greatly affect workflow. Modern embroidery machines have sophisticated computerized systems with digital design input and automated procedures, improving accuracy and output. Examining **spangle machine**'s user interface and simplicity is crucial since a user-friendly system can cut training times and increase efficiency. Finally, consider the maintenance needs and spare component availability since these elements could influence **spangle machine** long-term running expenses.

Q&A

What are the pros of using computerized embroidered machines?

Among the many benefits of computerized **spangle machine** systems is direct digital design input into the machineability. This function allows complex and consistent embroidered patterns to be created with greater accuracy and customization. Furthermore, automatic features like color changes and thread cutting—which simplify the embroidery process and lower hand involvement—often come included on computerized machines.

How can the longevity of the embroidery machine be ensured?

Regular maintenance is crucial if one wants **spangle machine** to last as intended. This covers machine cleanliness, lubrication of moving components, and wear and tear check-through. Furthermore, avoiding damage is the correct way to store it in a dry, dust-free environment. Using premium materials and according to manufacturer recommendations can help to guarantee **spangle machine** longevity even more.

Are small enterprises suited for multi-head embroidery machines?

Usually meant for high-volume production, multi-head **spangle machine** may not be required for small companies with low output. Investing in a multi-head machine can be helpful if a small company expects expansion and higher demand. Working on several designs concurrently allows these devices to increase production.

Which kinds of threads fit embroidery machines the best?


The intended finish and kind of fabric will determine the thread used for **spangle machine**. Polyester threads are becoming rather common because of their resistance to fading and robustness. While metallic threads give patterns a glittering quality, cotton threads give a smooth, natural touch. It is advisable to use threads that fit the machine's parameters to guarantee flawless performance.


Are non-textile uses possible with embroidery machines?


Indeed, **spangle machine** is flexible enough for non-textile uses, including embellishing leather, paper, or even plastics. Different materials can call for specialized attachments and needles. Beyond conventional cloth stitching, these devices provide adaptability, allowing innovative uses in many sectors.





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 ID Check
















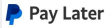






































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