

Slide SH Head with Sequin Device

High-precision sequin embroidery system delivering superior quality, productivity, and durability for decorative embroidery applications.

Product Overview

The Slide SH Head with Sequin Device is an advanced embroidery solution designed for manufacturers seeking reliable, high-speed, and flexible sequin embroidery. Compatible with all slide head embroidery models, the system supports a wide range of sequins, including top-hole sequins, ensuring stable feeding and consistent production quality.

With multiple configuration options such as Single, Double Single, Twin, and Double Twin Sequin (V2) devices, the Slide SH Head system allows embroidery of one to four different sequin types in a single setup. This flexibility enables efficient handling of complex decorative designs while maintaining high productivity.

Key Features & Technologies

- Compatible with all slide head embroidery models.
- Supports various kinds of sequins including top-hole sequins.
- Stable high-speed production up to 1000 rpm for sequins up to 5 mm diameter.
- Multiple device configurations for single to multi-sequin embroidery.
- Optional Big Sequin Device for bold decorative effects up to 25 mm diameter.
- Proven durability and consistent stitch quality for high-volume production.

Sequin Device Configurations

Single Sequin (V2) Device

Supports one type of sequin with sizes from 3 to 9 mm (outer diameter). Maintains up to 1000 rpm for sequins up to 5 mm. Device up/down movement is pneumatically controlled. An air compressor is required. Optional guides and needles allow embroidery of 2.0 mm and 2.2 mm sequins.

Double Single Sequin (V2) Device

Single sequin devices installed on both left and right sides. Supports up to two different sequin types, enabling dual-color or dual-material embroidery.

Twin Sequin (V2) Device

Supports two different sequin types with automatic switching. Sequin sizes range from 3 to 9 mm (outer diameter). Maintains up to 1000 rpm for sequins up to 5 mm. Device up/down movement is motor-controlled, eliminating the need for an air compressor. Optional guides and needles support 2.0 mm and 2.2 mm sequins.

Double Twin Sequin (V2) Device

Twin sequin devices installed on both left and right sides. Supports up to four different sequin types for complex, multi-color decorative designs.

Big Sequin Device (Optional)

Optional upgrade for Twin Sequin (V2) configuration. Supports large sequins up to 25 mm outer diameter, ideal for bold fashion and decorative applications.

Technical Specifications

- System Type: Slide SH Head with Sequin Device
- Compatibility: All slide head embroidery models
- Sequin Size Range (Standard): 3 – 9 mm outer diameter
- Small Sequin Support (Optional): 2.0 mm / 2.2 mm (with guides & needle)
- Large Sequin Support (Optional): Up to 25 mm outer diameter
- Maximum Speed: Up to 1000 rpm ($\leq$ 5 mm sequins)
- Sequin Configurations: Single, Double Single, Twin, Double Twin
- Vertical Motion Control: Pneumatic (Single V2) / Motorized (Twin V2)

The Slide SH Head with Sequin Device is the ideal solution for manufacturers seeking creative flexibility, production stability, and premium decorative embroidery quality.