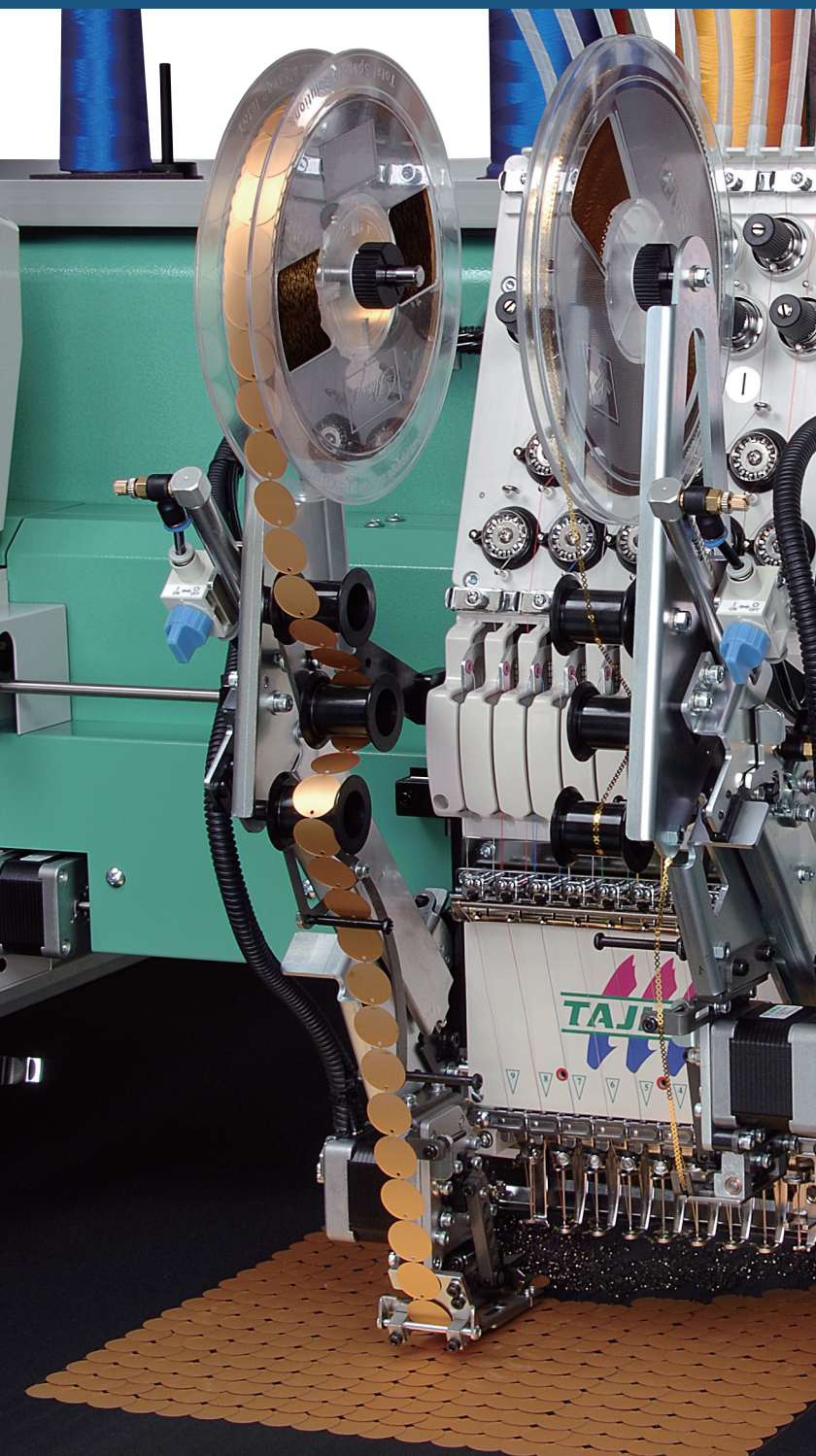


# Sequin Device IV

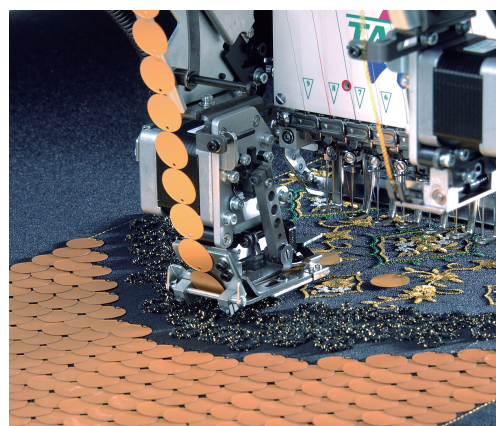
Max. speed  
1,000 rpm

## Sequins in diameter of 2 - 22mm are applicable !

Wide range of sequins from small to large sizes or in various shapes like noncircular or eccentric type are applicable for creation of you designs as needed, depending on your applications.



## FUNCTION GUIDE



### Stable operation at a maximum speed of 1,000 rpm

Various kinds of improvements by the change of feed pawl in shape and others have stabilized the feed of sequins ! Higher productivity and quality are well compatible now.

### Advanced workability

Drastic review of basic structure of the device has simplified adjustment works to change the size or cutting position of sequins.

### Friendly to working conveniences

Sequin feed amount is changeable by the setting on the operation panel. Either manual or automatic operation is selectable to lift up or down the Sequin device. This allows you to speed up related works like threading or replacement of frames.

### Applicable models

TFGNII Series

TLMX Series

TCMX Series

TFMX(-C) Series

TFMX-II(C) Series

TFMX-C (Single head)

TWMX-C Series

\* Sequins of 10mm ~ 22mm dia. are optionally available.

[Factory option]

Distributed by

**Tajima Industries Ltd.**

19-22, Shirakabe 3-chome, Higashi-ku Nagoya 461-0011 JAPAN  
TEL : 81-52-932-3444, 3445 FAX : 81-52-932-2457, 3449  
<http://www.tajima.com>

Manufactured by

**Tokai Industrial Sewing Machine Co.,Ltd.**

No. 1800 Ushiyama-cho, Kasugai, Aichi-pre. 486-0901 JAPAN