

# BEKT-S1502CII



**Barudan**  
THE MOST ADVANCED EMBROIDERY MACHINE SINCE 1959

## Accessories



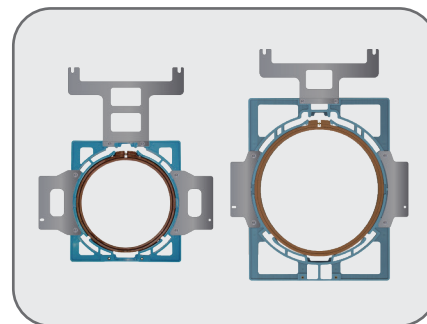
Wide Cap Frame



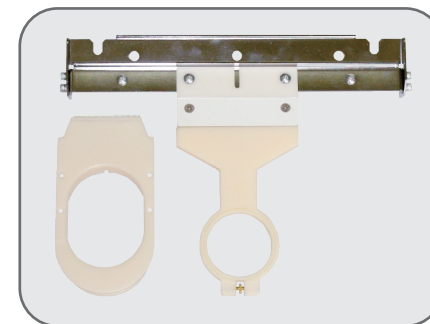
Pocket Frames



Frames for Finished Products



Spider Frames



Sock Frames



Signal Tower

## B-NET (Option)

### Complete Production Management Software

B-NET is an embroidery machine networking system for seamless transfer of designs and offers the following.



**Design File Server**  
Design transfer via LAN connection

Receive Transfer

**Sewing Machine Manager**  
Machine status on floorplan

Thread Break Running

**Design File Explorer**  
Design file viewing and managing

**Design File Function Editor**  
Design editing and function changes

C01 → C02  
C03 → C05  
C06 → C15

**B-NET - Reporting**  
Productivity & status reporting

**B-NET WEB**  
Machine status, history, and maintenance activities on browser (tablet compatible)

**B-NET WEB API** ※Optional  
Web API lets B-NET integrate with the user's current order entry software

B-NET WEB API × Customer system

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Agent:

# BEKT-S1502CII

MODEL  
BEKT-S1502CII



- Frame Centering Function
- Frame Limit Function  
Able to restrict machine operation when a design does not fit to the frame or when there is a risk of a needle bar hitting the frame.
- Shortcuts  
Customize most-used icons to save time.
- LAN Connector Standard, 1 USB port
- Touch screen (8.4 inch, Resolution 800×600)
- 70 million stitch capacity, 100 memory locations

Machine Specifications / Main Dimensions

| MODEL         | Embroidery Area (mm) | Cap Frame (mm) | Frames for Finished Products Maximum (mm) | Number of Needles | Stitch Length (mm) | Speed (rpm)                                                                        | Power Supply (v) | Power Consumption (kw) | Dimensions (mm) |      |      |      |     |      | Weight (kg) |
|---------------|----------------------|----------------|-------------------------------------------|-------------------|--------------------|------------------------------------------------------------------------------------|------------------|------------------------|-----------------|------|------|------|-----|------|-------------|
|               |                      |                |                                           |                   |                    |                                                                                    |                  |                        | L               | W    | H    | A    | D   | G    |             |
| BEKT-S1502CII | 450×380              | 86×360         | 460×304                                   | 15                | 0.1~12.7           | (Frames for Finished goods)<br>200~1100<br>(Tubular Frame & Cap Frame)<br>200~1000 | 1φ100~240        | 0.225                  | 1625            | 1244 | 1608 | 1425 | 770 | 1447 | 450         |

- The embroidery area indicated above allows for maximum pantograph movement. The frame used may restrict the actual embroidery field size.
- Machines and Specifications are subject to change at any time without prior notice.

## Name Drop

Separates names in a multiple name design for view and sewing purposes.



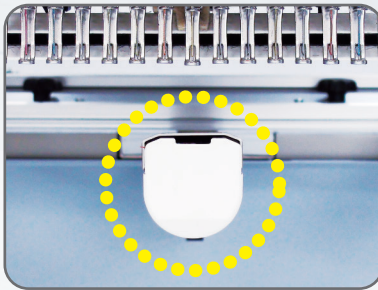
Name Drop Drive Mode



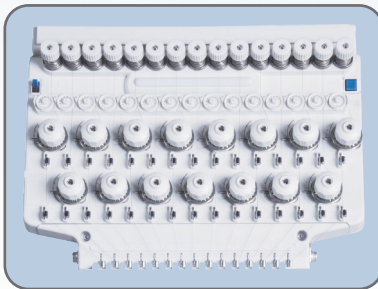
Name in Name List



Name in Thumbnail List

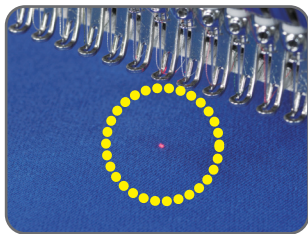


*New trimmer system along with smaller diameter cylinder arm allows for sewing deeper into confined areas.*



*New tensioner system provides better and easier thread tensioning and improved thread break accuracy.*

## Features



Laser Pointer



LED Back Light

