

# BEKS-Y9H series



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

## Accessories



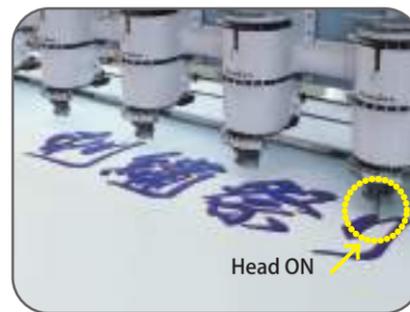
One Touch Frames



Loop & Cord Device



Signal Tower



Head Selection



YN Sequin Device



Spider Frames

## 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

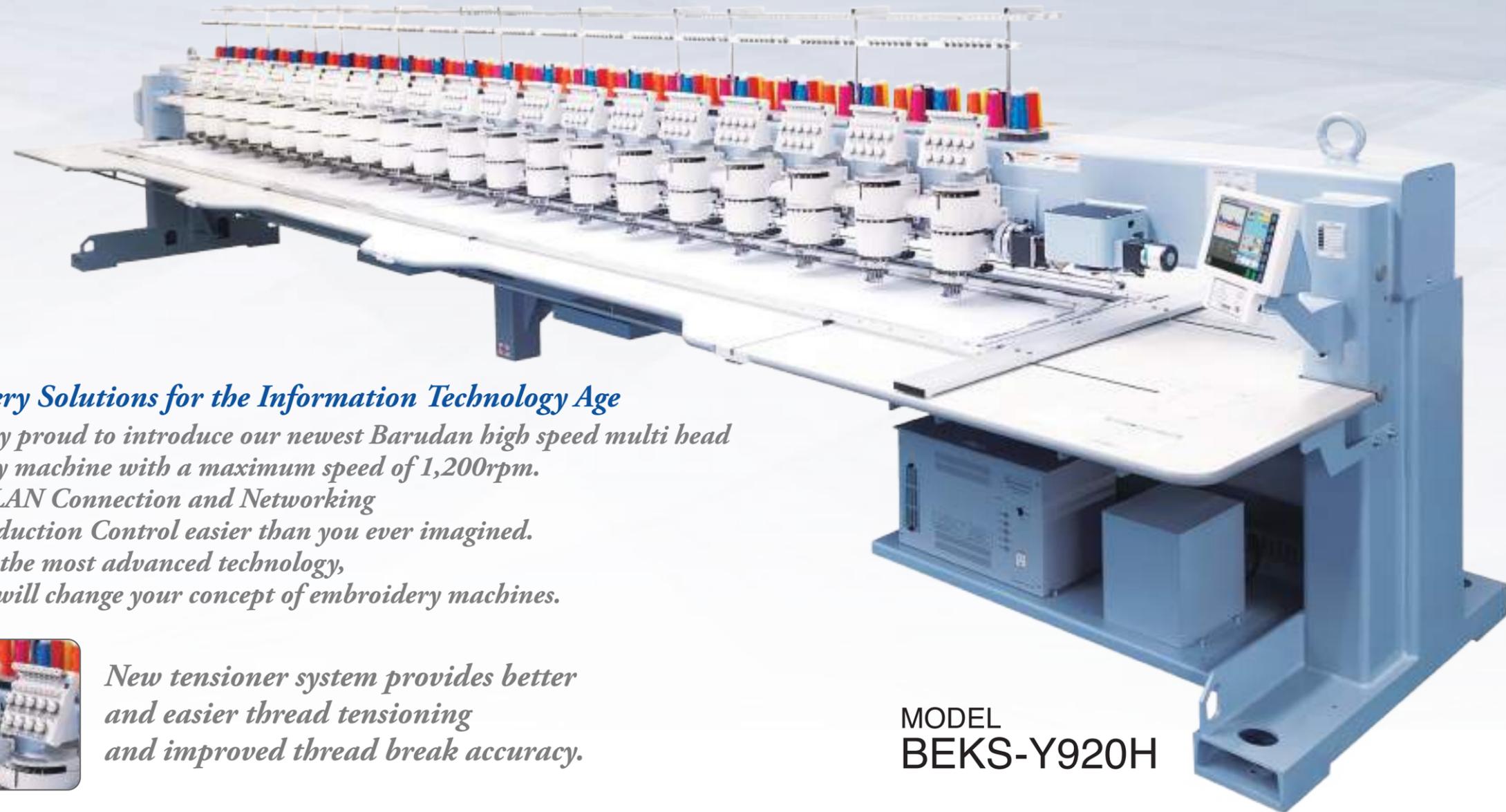
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# Fast and Reliable, Super High-Speed Embroidery



## Embroidery Solutions for the Information Technology Age

We are very proud to introduce our newest Barudan high speed multi head embroidery machine with a maximum speed of 1,200rpm. Having a LAN Connection and Networking makes Production Control easier than you ever imagined. Backed by the most advanced technology, the BEKS will change your concept of embroidery machines.



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



- Touch screen (10.4 inch, Resolution 800×600)
- Ability to register shortcuts into multiple groups
- Customizeable Display
- Easy icon-based operation
- LAN Connector Standard, 1×COM Port & 1×USB Port, 1×Remote Controller Connector
- 70 million stitch capacity, 100 memory locations

MODEL  
BEKS-Y920H

## Machine Specifications / Main Dimensions

MODEL	Embroidery Area (mm)	Needle Distance (mm)	Continuous Design (mm)	Number of Needles	Stitch Length (mm)	Speed (rpm)	Power Supply (v)	Power Consumption (kw)	Dimensions (mm)		
									L	W	H
BEKS-Y915H	800×400/500	400	800×6000	9	0.1~12.7	200~1200	1φ100~240 3φ200~415	1.0	7575	2100	1670
BEKS-Y918H	800×400/500		800×7300						8775		
BEKS-Y920H	600×300/600	300	600×6000						7875	1700	

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