

BEKS-C series

Latest Model Drop Table Embroidery Machine with High Performance Servo Motors.



MODEL
BEKS-S1515C

Barudan's drop table and quick change framing system provide fast and easy conversion between products.

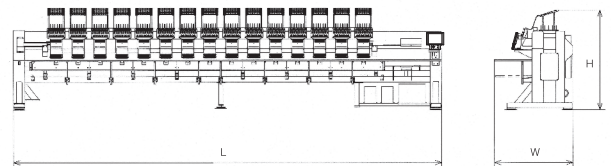


- Touch screen (10.4 inch, Resolution 800×600)
- Ability to register shortcuts info multiple groups
- Customizable Display
- Easy Icon based operation
- LAN Connector Standard, 1×COM Port & 2×USB Ports, 1×Remote Controller Connector
- 70 million stitch capacity, 100 memory locations
- New Type Shaftless Cap Frames (Option)

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)		
						(Tubular Frame)	(Cap Frame)			L	W	H
BEKS-S1512C	450×380/380	380	450×4580	15	0.1~12.7	200~1000	1φ200~240	1.5	6280	1360	1700	
	450×450/450	450	450×5400						7260			
	450×520/520	520	450×6240						8240			
BEKS-S1515C	450×380/380	380	450×5700	15	0.1~12.7	200~1000	3φ200~415	1.5	7420	1360	1700	
BEKS-S1518C			450×6840						8560			

Note 1 : The embroidery area indicated above allows for maximum pantograph movement. The frame used may restrict the actual embroidery field size.
 Note 2 : Other embroidery areas are available upon consultation.
 Note 3 : Machine and specifications subject to change without notice.



BARUDAN CO., LTD.



ISO9001

■Sales Headquarter
 20 Tsukagoshi, Josuiji, Ichinomiya-city, Aichi-pref.,
 491-0004 Japan
 Phone +81 586-76-1137
 Fax +81-586-77-1499
 URL <http://www.barudan.co.jp/>
 E-mail info@barudan.co.jp

Agent:

We reserve the right to change specifications without notice for the purpose of product improvement.

2016-10

Barudan
 THE MOST ADVANCED EMBROIDERY MACHINE SINCE 1959