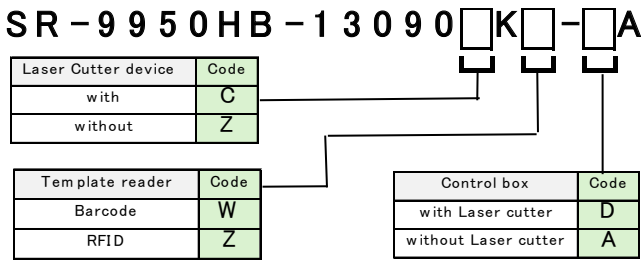


SPECIFICATIONS

	SR-9950HB-13090ZK*-AA	SR-9950HB-13090CK*-DA	Notes
Cutter equipment	----	Laser	
Sewing area	X: 1,300mm × Y: 900mm		
Feeding type	Belt drive		
Max. sewing speed	3,000 sti/min		Shipping speed: 1,800 sti/min
Active tension	Standard		
Glass epoxy table	Standard (Epoxy Fiberglass Laminated Sheets FR-4)		The glass epoxy table is not contaminated as easily as the conventional table, and helps to prevent stain.
Hook	Full-rotary double-capacity hook		Option: Bobbin changer
Needle	DP×17 #21(#19~#21)		
Variable lower position of the intermediate presser	0 - 9 mm		Pulse motor controls
Stitch length	0.5 - 12.7mm		
Lift / Stroke of intermediate presser	Lifting amount: 20mm Stroke Standard 3mm (Max 8 mm)		
Template reader	ZKZ:RFID ZKW:Bar-code	CKZ:RFID CKW:Bar-code	
Installed size(L×W×H)	2,326mm(W)×2,100mm(L)×1,537mm(H)		
Option: Needle Thread clamp device	Part No.403-03744		
Option: Bobbin changer device BK-10	Part No.402-70689		

When you place orders

Please note when placing orders, that the model name should be written as follows:



JUKI ECO PRODUCTS



The SR-9950HB-13090 is an eco-friendly products which complies with JUKI ECO PRODUCTS standards for protecting the environment.

● The sewing machine complies with the "Juki Group Green Procurement Guidelines" on the use of hazardous substances, which is stricter than other restrictions, such as those of the RoHS Directive.

For details of JUKI ECO PRODUCTS, refer to: <https://www.juki.co.jp/en/company/eco>

*The RoHS Directive is an EU Directive limiting the use of 6 hazardous substances (lead, hexavalent chromium, mercury, cadmium, PBB and PBD. E) in electrical and electronic equipment. The Juki Green Procurement Guideline is the voluntarily established criteria to eliminate not only the aforementioned six substances, but also other ones which also adversely affect the environment.



Registered Organization : JUKI CORPORATION Head Office
The Scope of the Registration : The activities of research, development, design, sales, distribution, and maintenance services of industrial sewing machines, household sewing machines and industrial robots, etc., including sales and maintenance services of data entry systems.

JUKI
JUKI AMERICA, INC.
SEWING MACHINE DIVISION
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<https://www.juki.com>

* Specifications and appearance are subject to change without prior notice for improvement.
* Read the instruction manual before putting the machine into service to ensure safety.
* This catalogue prints with environment-friendly soyink on recycle paper.
* Paper from responsible sources FS C™ C001712

SR-9950HB-13090

Head Rotating Perfect Stitch CNC Machine



SR-9950HB-13090

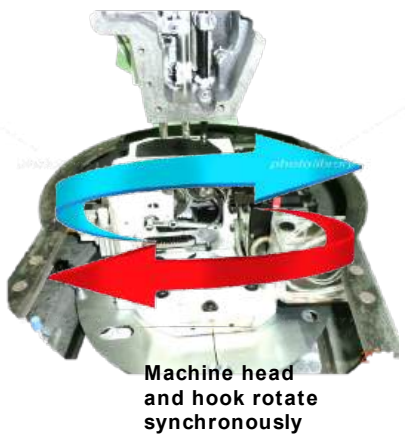
The JUKI SR-9950HB-13090 is a high-speed, CNC-controlled pattern seamer with a large 1,300mm x 900mm sewing area and a 360° rotating head for consistent, high-quality stitching in any direction. It features an intelligent presser foot for smooth sewing over multi-layered materials, a stain-resistant glass epoxy table, and a full-rotary double-capacity hook with optional bobbin changer. With speeds up to 3,000 sti/min and precision control, it's built for efficiency and reliability in industrial applications.



FEATURES

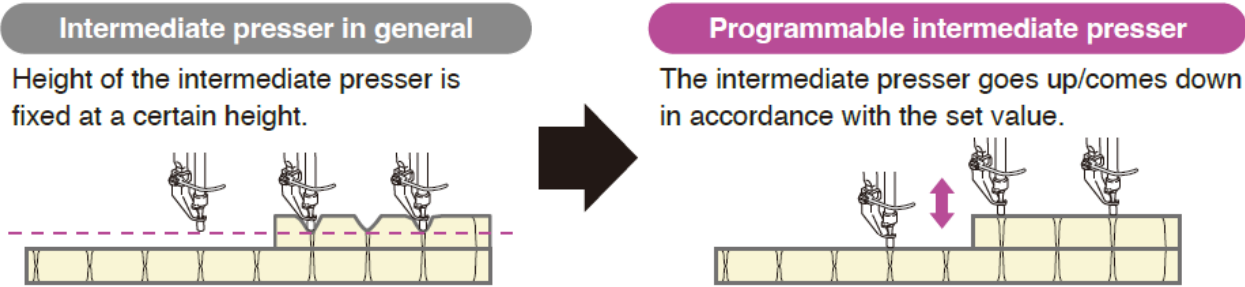
Vertically and Horizontally-Driven Digital Feed Mechanism

JUKI's unique synchronization technology controls the machine head, hook and feed mechanism, thereby creating the most favorable seams. In case of continuous circumference sewing, the sewing machine constantly detects the direction of sewing. As a result, consistent-quality seams are produced regardless of the direction of sewing.



Intelligent Intermediate-Presser Foot

It is possible to change the intermediate presser height at its lower dead point steplessly during sewing. This feature is particularly effective when sewing multi-layered portions of material. Since the material is stably held by the intermediate presser, sewing troubles such as skip stitch and thread breakage are prevented.



Oil-Free, High Rigid Frame, Full-Rotary Double-Capacity Hook

This feature provides stable sewing and reduces the time required for changing the bobbin thread.

