

NA-35DUT-1

Direct Drive, 1-needle, Post-bed, Top and Bottom Wheel-Feed and Needle-Feed, Lockstitch Machine with Automatic Thread trimmer (Digital Stitch Length Control)

NA-35UT-1

Direct Drive, 1-needle, Post-bed, Top and Bottom Wheel-Feed and Needle-Feed, Lockstitch Machine with Automatic Thread trimmer

NA-35UT-2

Direct Drive, 2-needle, Post-bed, Top and Bottom Wheel-Feed, Lockstitch Machine with Automatic Thread trimmer



NA-35DUT-1

NA-35DUT
LATEST DIGITAL TECHNOLOGIES



NA-35UT-1

NA-35UT-2

NA-35UT
INDISPENSABLE MACHINE FOR SHOES

Good Value with Affordable Price

SPECIFICATIONS

Model name	NA-35DUT-1	NA-35UT-1	NA-35UT-2
Type	1-needle		2-needle
Max. sewing speed	3,000sti/min*		2,000sti/min*
Max. stitch length	7mm	5mm	3.6mm
Needle bar stroke	38mm		
Feed system	Top and bottom wheel-feed and needle-feed		Top and bottom wheel-feed
Lift of the presser foot	By hand: 7mm, By Knee:10mm		
Hook	Vertical-axis 2.0-fold capacity hook		
Needle	DP×5 #16 (#11~#21) 135×5 Nm100 (Nm75~Nm130)	DP×5 #16 (#11~#21) 135×5 Nm100 (Nm75~Nm130)	DP×5 #16 (#11~#21) 135×5 Nm100 (Nm75~Nm130)
Pitch changing method	Digital pitch	Standard	
Lubrication	Automatic lubrication (hook only)		
Lubricating oil	MACHINE OIL No.18 (ISO VG18 equivalent)		
Main motor output	750w		
Distance from needle tomachine arm	285mm × 255mm	285mm × 250mm	
Weight of the machine head	62kg		

* sti/min is the abbreviation for "stitches per minute"

WHEN YOU PLACE ORDERS

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

NA - 35 ☐ UT - ☐ ☐

Stitch Length Regulation	Code	Number of needle	Code	Power supply	Code
Standard	—	1 needle	1	3-phase 200~240V	D
Digital pitch	D	2 needle	2	Single-phase 200~240V	K

When the Pitch changing method is "D", only "1" can be selected.

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* 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 FSC™ C001712

NA-35 Series is best-suited for sewing of shoes.

sports shoes 

leather shoes 

casual shoes. etc 

NA-35DUT



NA-35DUT-1

NA-35UT



NA-35UT-1



NA-35UT-2

An excellent wheel feed mechanism for sewing shoes

With help from its top & bottom wheel feed mechanism to secure the material, the NA-35 Series keeps the needle entry in clear view and stably feeds even materials with multi-layered parts. The machine produces flawlessly finished seams with no slippage or irregular stitches, even when sewing slippery materials. The 1-needle type model in the NA-35 Series is designed with a needle feed mechanism to produce more beautifully finished seams while further reducing fluctuations in speed.



NA-35DUT-1



NA-35UT-2

Digital stitch length control Only NA-35DUT is supported

Equipped with digital stitch length control function as standard. Stitch length adjustments can be easily programmed in the control panel rather than using mechanical dialing.



NA-35DUT-1



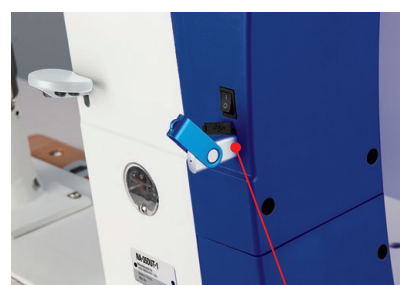
NA-35UT-2

Operation panel

The operation panel comes with every machine as standard. The color control panel of NA35DUT has excellent visibility and improves workability due to the high-clarity display. Easy-to-understand pictographs are displayed on the operation panel to ensure that the guidance displayed is easy to understand even for inexperienced operators.

The control box & USB port

The control box is integrated with the machine head to facilitate machine setup, and now comes with a USB port for charging.



NA-35DUT-1

USB Port



NA-35UT-2

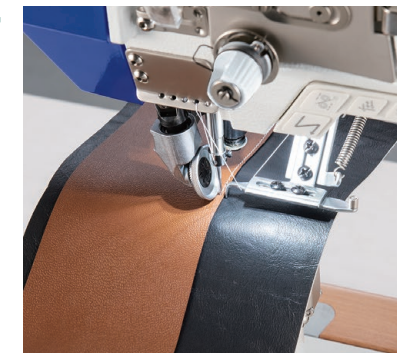
USB Port

Direct-drive motor is installed

The direct-drive motor system has been adopted. As a result, the sewing machine starts up swifly and promises increased stop accuracy, thereby demonstrating improved responsiveness. Since the sewing machine has no V-belt, the operator needs neither to clean up shavings from the V-belt, nor adjust the V-belt tension.

LED light & Flip-up ruler

The LED light is located on the under-side of the arm jaw. It reduces operator fatigue and improves work efficiency. It is provided as standard for all models of the NA-35 Series. A flip-up ruler is standard equipment. Since the ruler is a flip-up type, it can be easily attached and detached without using a driver when not in use.



NA-35DUT-1



NA-35UT-2

Mechanism of automatic thread trimmer

The automatic thread trimmer achieves consistent thread trimming regardless of thickness of the thread, i.e., from thin to thick thread. The machine has adopted the rotary thread trimming mechanism which matches, in particular, design stitch with thick thread for furniture and bags. The automatic thread trimmer improves workability and increases productivity. When compared with the sewing machine without a thread trimmer, the NA-35 Series substantially decreases the consumption of thread. The knife pressure can be adjusted with the adjusting screw.

Increased productivity by improved operability Only NA-35DUT is supported

With hand switch as standard equipment, operators can quickly switch between frequently used functions in sewing work, improving productivity.



NA-35DUT-1