

Advance ASA-EType/210C Eco

Compact Single Needle Lockstitch Conveyorised Sewing Machine for Keder/SEG



Juki DLN-9010AS Machine Head

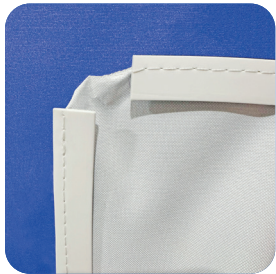
- Single needle, needle feed sewing machine head specially selected to ensure consistently flat seams and perfect finishing every time.
- HMI touchscreen interface, programmed in-house by our team.
- Automatic run with pause facility, console or pedal operated.



The Advance ASA-EType/210C Eco Conveyor is a compact, automated sewing system designed exclusively for attaching SEG/Keder. Ideal for smaller manufacturing facilities with limited space, it offers a streamlined alternative to our flagship VType model while maintaining a strong focus on efficiency and ease of use. Equipped with user-friendly features such as a fabric detection sensor and automatic thread trimmer, it allows operators to achieve precision results without prior machine operating experience. This ensures both new and existing factory staff can adapt quickly with minimal training, increasing productivity from day one.

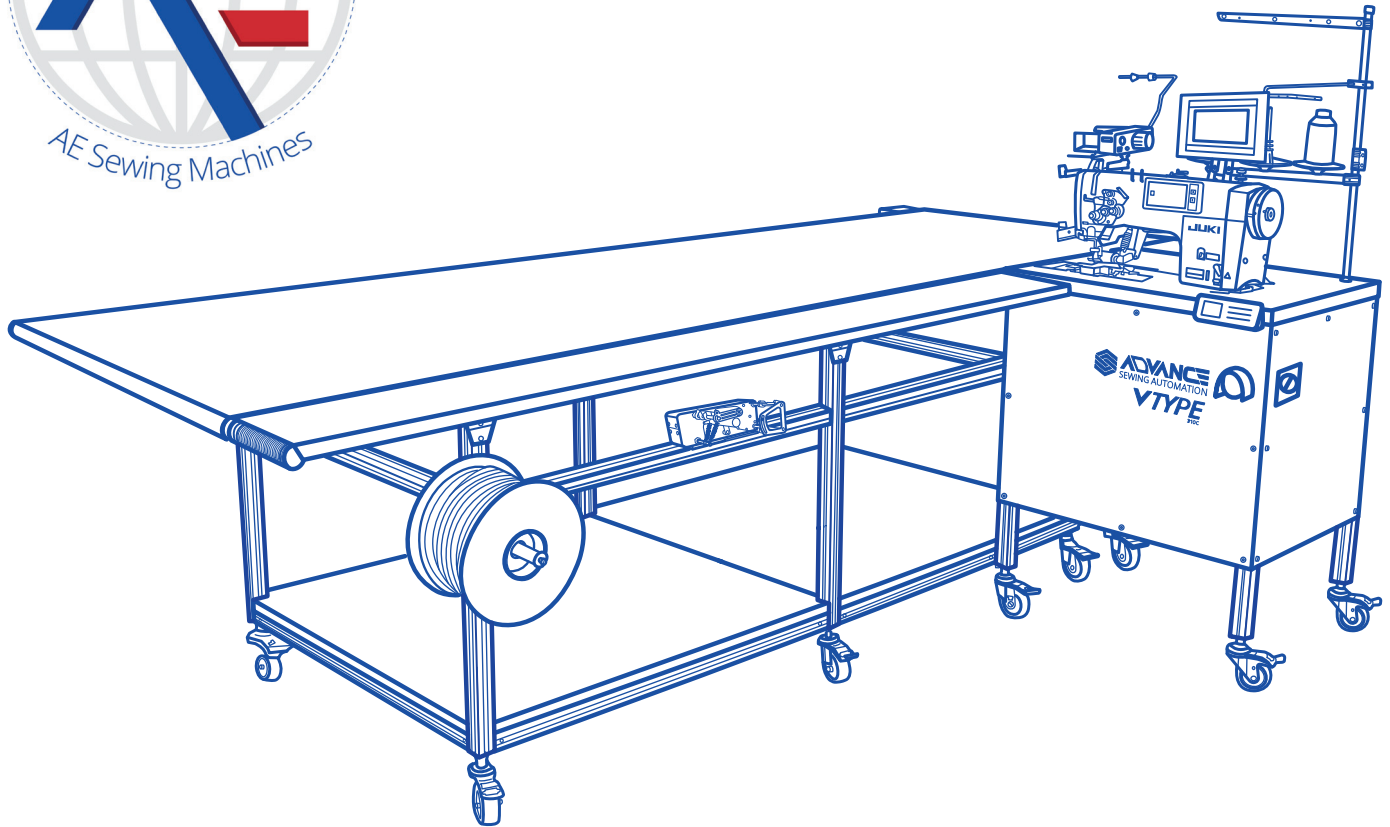
ADVANCE ASA-ETYPE/210C SPECIFICATIONS

CONVEYOR BELT LENGTH	2m
CONVEYOR BELT WIDTH	1m
MACHINE HEIGHT	90cm as standard
POWER REQUIREMENTS	240V
AIR REQUIREMENTS	5 bar



The Finishing Touch

The integrated Keder/SEG cutter trims automatically to ensure the finished graphic will fit perfectly into the frame's mitred corners.



Signs and Graphics

Specialist Industrial Textile Equipment for Sign Makers
Including Automated Sewing Solutions for Attaching
SEG/Keder.



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