

AGOSTONI[®] AUTOMATIC SEWING SYSTEMS

AUTOMATIC SYSTEM FOR PRINTING AND APPLYING LABELS FOR MEDICAL AND ORTHOPEDIC ARTICLES TRV-J1900-XDQ4-MLP-US

Advantages:

- Direct printing and stitching of the label quickly.
- Completely eliminates pre-printer label management.
- Customizing the format and label layout directly on board the machine.
- Print barcode and QRcode.
- Ultra-high resolution printing for international writing characters such as Japanese and Cyrillic.
- Printing on high quality materials such as satin for medical items.
- CAB XDQ4 heat transfer printer.
- Automatic Labeler to generate single or overlapping open labels (max. 5 labels).
- Cutting the label with Blade or Ultrasound.
- Barcode reader for label data change.
- Maximum label width 40 mm
- Maximum label length 300 mm.



AGOSTONI[®] AUTOMATIC SEWING SYSTEMS

AUTOMATIC SYSTEM FOR PRINTING AND APPLYING LABELS FOR MEDICAL AND ORTHOPEDIC ARTICLES

TRV-J1900-XDQ4-MLP-US

Technical Data:

- G-2012T Electronic Programmer with 15" Touch Screen.
- Juki LK 1900 A Sewing Machine.
- Start of the sewing machine using a photocell.
- Software with Self-Learning for Programming.
- Control via industrial PC of the entire automation.
- Integrated Wi-Fi.
- Tele-assistance software.
- Pneumatic devices Festo/Smc.

Performance:

-Up to 12 labels per minute and the total elimination of pre-printed label roll warehouse management.

Optional:

- Customer management system interface.
- Printer with two heads for front and back
- Multiple stacker for overlapping max 5 open labels.
- G 902 TRV KIT labeler for inserting a second label from a pre-printed roll.
- Suspension clamp for the fabric pack for applying labels directly to clothing!

