

EDGE BINDING MACHINE . NOSO MX 208



Edge (C-Edge) binding machine. Works on both light and thicker fabrics. Equipped with electronic tape tensioner. Works on both open and closed garments. Used from underwear to shoe fabrics.



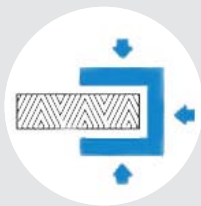
HEAT HAS NEVER BEEN SO GREEN
less consumption, better efficiency



MACHINE KEY FEATURES

- Electronic tape tension regulation
- Uniform heat distribution
- It can deal also with curves
- Edging of both thick and light fabrics
- Small wheels to simplify handling
- High speed
- No scorched fabrics
- Top quality components
- Low and easy maintenance
- Recommendable tapes width: 16 mm

TECHNOLOGY



LW 003 . EDGE BINDING

APPLICATIONS



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NO BONDING TECHNOLOGY

EDGE BINDING MACHINE . NOSO MX 208

TECHNICAL IMPROVEMENT

- .increase adhesion
- .increase speed
- .increase production
- .reduce thermal stress of the machine
- .reduce thermal stress on the fabric
- .minimize electricity consumption
- .greater performance with less quantity of air improving also the comfort for the operator
- .standby mode



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BASE MACHINE DESCRIPTION

- .base machine with 1 heater
- .spot lamp
- .drawer
- .vertical roll support
- .tensioner metering device
- .Upper silicone rubber wheel group 12 mm - 70SH (hard)
- .Lower silicone rubber wheel 14 mm - 70SH (hard)
- .Nozzle c-binding
- .Side arm
- .protection screen
- .white table with beech borders 120x60x4
- .table support structure
- .pedals
- .16A 3 poles socket
- .edge binding guide 16mm
- .Manual

TECHNICAL INFO FOR INSTALLATION

Dimension and weight

h. 1100 x 550 x H.1550 mm - 80 Kg

Pneumatic connection - all connections on the left side

Fast junction diam 8 mm

Maximum air flow: 80 l/min - average consumption: 45 to 55 l/min

Input air pressure: 5.5 bar (0.55 MPa)

Air quality: dry air in accordance to DIN 8573-1 with dew point + 3° C not lubricated

Electric connection

Nominal voltage: 230 Vac

Nominal frequency: 50 Hz / 60 Hz

Nominal power requirements: 1400 W

THE LOWEST CONSUMPTION IN THE WORLD OF BONDING

Average consumption for standard applications:

Electricity consumption: 0.45 kw/h - CO₂ emission: 162 gr/h - Compressed air consumption: 45 to 55 l/min

The machines complies to technical rulings: Machinery Directive 2006/42/CE, Electromagnetic Compatibility CEE 2004/108/CE and CEI EN 60204-1:2006, Low Tension Directive 2006/95/CE, UNI EN 414:2002, UNI EN ISO 12100:2010, UNI EN ISO 13857:2008, UNI EN ISO 13850:2007, UNI EN ISO 11202:2007

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