

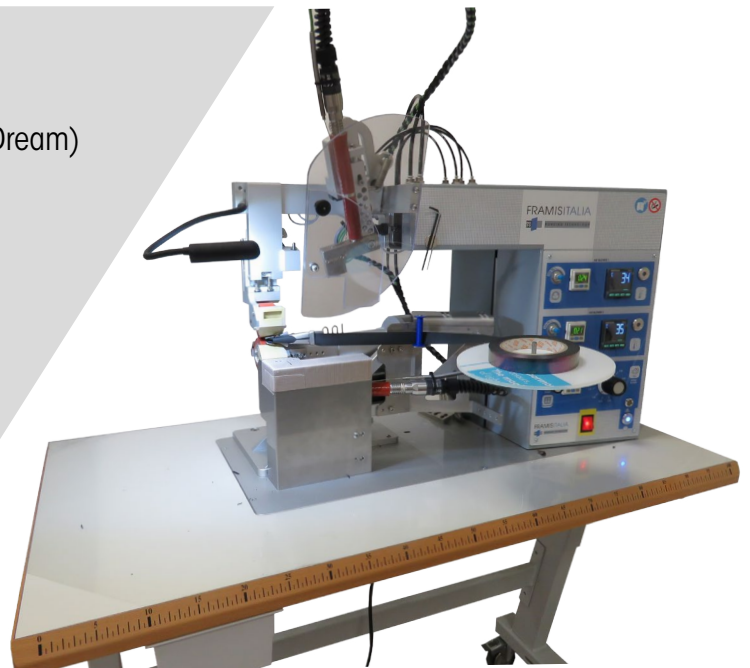
DREAM EDGE BINDING MACHINE . NOSO MX248

The machine is developed to apply tapes to the edge (edge binding) up to 40 mm width, on rigid and thick fabrics. The tapes are well positioned to the edge of the fabrics, perfectly aligned and without wrinkles, to easily conclude the final application with the heat press.

The machine is supplied with double heater, allowing the application of various kinds of tapes, and specifically for light and ultralight polyurethane tapes as our art. 5500 Dream.

HIGHLIGHTS

- Possibility to use light polyurethane tape (art.5500 Dream)
- Easy and fast positioning of the tape to the edge
- Perfect alignment of the tape, without wrinkles
- Double hot air heater
- Independent hot air temperature
- Independent air flow control
- Good for rigid and thick fabrics



APPLICATIONS



EDGE BINDING WITH POLIURETHANE TAPE
art. 5500 DREAM 20 mm width

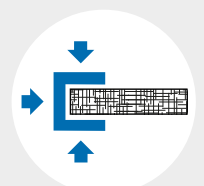
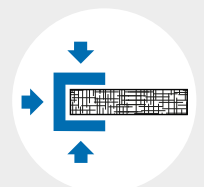
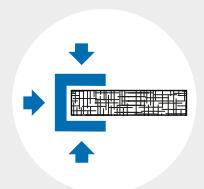


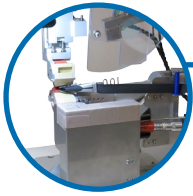
EDGE BINDING WITH POLIURETHANE TAPE
art. 5500 DREAM 40 mm width



EDGE BINDING WITH POLIURETHANE TAPE
art. 5500 DREAM 40 mm width

TECHNOLOGY





DREAM EDGE BINDING MACHINE . NOSO MX248

FEATURES

Tapes of different quality and widths (from 20 to 40 mm) can be used
Speed up to 6 m/min.
Top quality stepper motor
No scorched fabrics
Low and easy maintenance
Maximum load: 11 kg
Minimize electricity consumption
Greater performance with less quantity of air
Standby mode



HEAT HAS NEVER BEEN SO GREEN
less consumption, better efficiency

Average consumption for standard applications

Electricity consumption: 0.55 kw/h

CO₂ emission: 170 gr/h

Compressed air consumption: 80 to 110 l/min

TECHNICAL INFO FOR INSTALLATION

Dimension and weight

h. 1100 x 550 x H.1350 mm - 80 Kg

Pneumatic connection - all connections on the left side

Fast junction diam 8 mm

Maximum air flow: 180 l/min - average consumption: 80 to 110 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: 2200 W

BASE MACHINE DESCRIPTION

Base machine with 2 heater

Electric foot switch

Spot lamp

Drawer

Roll support

Protection screen

Side arm

Edge binding guide 40 x 3 mm mouth

Upper silicone rubber wheel group 24 mm - 35SH

Lower silicone rubber wheel group 24 mm - 70SH

27 mm nozzle

16A 3 poles socket

Screwdriver 2,5 mm

Specifications and appearance are subject to change without prior notice for improvement

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