



EDGE BINDING MACHINE - DOUBLE TECHNOLOGY MX 208 DT

Machine to apply the tape to the edge (edge binding) which combines two technologies, tape tension and differential speed, that are settable to work separately or simultaneously by a touch screen.

Taking advantage of these technologies, the machine offers new and improved results, such as better handling of wide range of fabrics and tapes and great managing of both flat and gathering applications, on light and thick fabrics.

HIGHLIGHTS

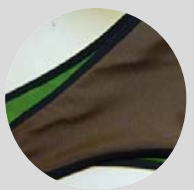
- Touch screen to facilitate parameters adjustment
- Motor driven wheels with differential speed capability
- Double technology
- Increasing of productivity
- Best performance on stretch fabrics
- Tape tension regulation
- Great results on both flat and gathered applications
- Possibility to operate on open and closed garments
- Edging of both thick and light fabrics
- It can deal also with curves



APPLICATIONS

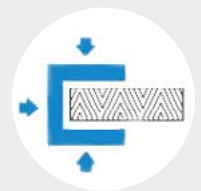


EDGE BINDING



DOUBLE FABRIC EDGE BINDING
First step required: MU 280

TECHNOLOGY





EDGE BINDING MACHINE - DOUBLE TECHNOLOGY MX 208 DT

FEATURES

- Small wheels to simplify handling
- Speed up to 6 m/min (advanced setting for higher speed)
- Differential speed control
- Low and easy maintenance
- Recommendable tapes width: 16 mm
- Minimize electricity consumption
- Greater performance with less quantity of air
- Step back mode and Delay



HEAT HAS NEVER BEEN SO GREEN
less consumption, better efficiency

Average consumption for standard applications

Electricity consumption: 0.45 kw/h

CO₂ emission: 129 gr/h

Compressed air consumption: 45 to 55 l/min

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: 1600 W

BASE MACHINE DESCRIPTION

Wheel speed with differential

Base machine with 1 heater with touch screen

White table with beech borders 120x60x4

Table support structure

Electric foot switch

Spot lamp - Drawer

Protection screen

Roll support

Tensioner metering device

Side arm

Upper silicone rubber wheel group 14 mm - 70SH (hard)

Lower silicone rubber wheel 14 mm - 70SH (hard)

Nozzle c-binding

Edge binding guide 16mm b3

16A 3 poles socket

The electric unit is manufactured according to CE standards. Directive: 2006/42/CE (Machine Directive) - 2014/30/UE (Electromagnetic compatibility) .

Harmonized standards: EN ISO 12100:2010 - EN ISO 14118:2018 - EN ISO 4414:2010 - EN ISO 13849-1:2015 - EN ISO 13857:2008 - EN ISO 14120:2015 - EN ISO 60204-1:2016

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