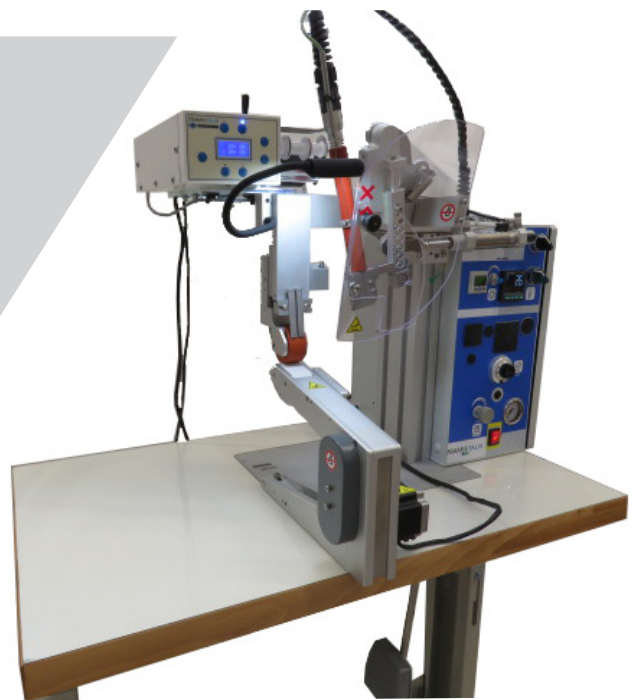


WELD&FOLD - TAPING MACHINE . MX 210 SE

Taping machine to easily manage bonding applications in sportswear, fashion and underwear, as decorative taping, taping to reinforce ultrasonic joining, taping to cover stitching.
The machine is provided with an electronic tape tensioner, to handle gathering.

HIGHLIGHTS

- Increasing of productivity (up to 20 m/min)
- Step back feature
- Electronic tape tension regulation
- Can handle both flat and gathered applications
- Ideal for fabrics that fray easily
- Can deal also with curves
- Low and easy maintenance
- Maximum load 11 kg



APPLICATIONS



REDUCED FOLDED EDGE



DECORATIVE TAPING



REINFORCEMENT TAPING

TECHNOLOGY





WELD&FOLD - TAPING MACHINE . MX 210 SE

FEATURES

New blower
Speed up to 20 m/min
Even heat distribution - No scorched fabrics
Low and easy maintenance
Tapes of different quality and widths can be used
Maximum load: 11 kg
Minimize electricity consumption
Greater performance with less quantity of air



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. 875 x 585 x H.1370 mm - 65 Kg

Pneumatic connection

Fast junction diam 8 mm
Maximum air flow: 80 l/min - average consumption: 30 to 40 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

BASE MACHINE DESCRIPTION

Base machine with 1 heater
Table support structure
Pneumatic foot switches
Protection screen
Spot lamp
Roll support
Tensioner metering device
Tape guide 20x1 mm
Upper silicone rubber wheel group 27 mm - 35SH
30 mm nozzle
16A 3 poles plug

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