

Product Sheet

Battistella Urano Maxi VAP

Category: Pressing equipment

Battistella Urano Maxi VAP – Professional steam and pressing table

URANO MAXI VAP is a robust pressing and steam table for textile production, knitted garments and finishing. With a large work surface, powerful vacuum function and built-in steam boiler, it provides an efficient and precise finish in demanding environments.

- Large sloping work surface
- Built-in high-capacity steam boiler
- Powerful vacuum

Product description

Batistella Urano Maxi VAP – Steam and pressing table for professional use

URANO MAXI VAP is a stable and efficient pressing and steaming table designed for textile production, knitted garments and finishing. The large sloping work surface provides ergonomic use, while the built-in high-capacity steam boiler and powerful vacuum ensure a dry, even and precise finish. Thanks to its even heating and robust construction, the table is built for continuous professional operation and reliable results in demanding environments.

Description

- Large sloping work surface – ergonomic use
- Built-in high-capacity steam boiler
- Powerful vacuum – removes moisture and fixes the garment
- Efficient heating for even heat
- Built for continuous professional operation

Technical Specification

Machine Specifications	
• Workspace	170 x 80 cm (sloping)
• Working height	90 cm
• Work surface heating	1650 W
• Vacuum motor	0.5 HP (0.37 kW)
• Steam boiler	10 litres (24.5 litres optional)
• Steam boiler output	9 kW (12 kW version available)
• Steam pressure	5 bar
• Iron effect	900 W
• Connection	400 V + N, 50 Hz (220 V on request)
• Dimensions	82 x 148 x 94 cm (H)
• Weight	127 kg