# RTL-25VNP

LiSEC – Vertical washing machine, 2001

# LiSEC RTL-25VNP (2001)

**Technical Specifications:**
Producer: LiSEC
Running Direction: Left to right
Language: Italian
CE Compliance: Yes
Glass Thickness Range: 3–21 mm (VNP)
Conveyor Speed: 4 + 8 m/min (2 steps)
Maximum Processable Height: 2,500 mm
Heating System: 1 heating tank and 1 sand filter
Brush Rotation Speed: Constant speed for all brushes
Brush Type: PWZ rear/front 0.15 mm; MWZ rear/front 0.15 mm
Minimum Glass Length: 350 mm
Minimum Glass Thickness: 3 mm
Minimum Glass Height: 180 mm
Maximum Glass Thickness: 21 mm
Maximum Glass Height: 2,500 mm
Maximum Load: 150 kg/m
Power Supply: 400 V – 3/N/PE – 50 Hz
Installed Apparent Power: 55.00 kVA
Pneumatic Pressure: 6 bar
Air Consumption: 1 l/min
Water Pressure: 2.5 bar
Machine Height: 3,700 mm
Net Weight: 3,648 kg
Gross Weight: 3,768 kg
Additional Transport Weight: 120 kg
Noise Level: 78 dB
Tropicalized Version: No
Special Version: No

High-performance automatic vertical system for the thermomechanical washing and rapid drying of monolithic, laminated, and low-emissivity (Low-E) coated glass sheets. Designed for integration into high-speed automated production lines.