



CCM MACHINE

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CCM VERTICAL GLASS WASHING MACHINES



DESCRIPTION

Glass Washing Machine is designed for washing and drying glasses in insulated production and glass processing. All the brushes that are used in washing cabinet are high quality soft coating brushes. Brush units will automatically adjust themselves regarding to the glass thickness, hence distributing uniform pressure onto the glass surface.

MACHINES SPECIFICATIONS

- Stainless steel washing unit.
- Sturdy steel construction structure.
- 4 pieces brush those are high sensitive in the washing unit.
- Durable conveyor tires that do not trace in glass surface
- Operating direction "back and forward".
- Adjustable working speed by control switch.
- The water tank that procuded stainless steel, with heater.
- Adjustable temperature of washing water by digital indicator.
- Electrostatic powder coating systems against iron oxide
- Drying fan (optional : isolated cabin and dust fitler.
- Left to right operating direction



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TECHNICAL SPECIFICATIONS

1700X4 GLASS WASHING MACHINE

Processable glass dimensions (min.) : 160x320 mm
Processable glass dimensions (max.) : 1700x2500 mm
Processable glass thickness : 3-10 mm
Washing Speed : 1-6 mt/min.
Width : 800 mm
Length : 7000 mm
Height : 2800 mm
Weight : 1650 kg
Voltage : 400 V 3NPE
Frequency : 50-60 HZ
Total Power : 9 Kw

1400x4 GLASS WASHING MACHINE

Processable glass dimensions (min.) : 160x320 mm
Processable glass dimensions (max.) : 1400x2500 mm
Processable glass thickness : 3-10 mm
Washing Speed : 1-6 mt/min.
Width : 800 mm
Length : 7000 mm
Height : 2500 mm
Weight : 1350 kg
Voltage : 400 V 3NPE
Frequency : 50-60 HZ
Total Power : 9 Kw

1200X4 GLASS WASHING MACHINE

Processable glass dimensions (min.) : 160x320 mm
Processable glass dimensions (max.) : 1200x2000 mm
Processable glass thickness : 3-10 mm
Washing Speed : 1-6 mt/min.
Width : 800 mm
Length : 7000 mm
Height : 2300 mm
Weight : 1150 kg
Voltage : 400 V 3NPE
Frequency : 50-60 HZ
Total Power : 9 Kw

1000x4 GLASS WASHING MACHINE

Processable glass dimensions (min.) : 160x320 mm
Processable glass dimensions (max.) : 1000x2000 mm
Processable glass thickness : 3-10 mm
Washing Speed : 1-6 mt/min.
Width : 800 mm
Length : 7000 mm
Height : 2100 mm
Weight : 1000 kg
Voltage : 400 V 3NPE
Frequency : 50-60 HZ
Total Power : 9 Kw