

## HORIZONTAL WASHING MACHINE

Voltage
Total Absorbed Power 1600
Total Absorbed Power 2000
Total Absorbed Power 2600
Working Glass Dimension
Washable Thickness
Height Length Width- Weight
Height Length Width- Weight Height Length Width- Weight
: 400 Vac 3-Phase+Neutral 50 Hz
: 12 Kw 400 Vac 50 Hz
: 18 Kw 400 Vac 50 Hz
: 24 Kw 400 Vac 50 Hz
: Min $200 \times 200 \mathrm{~mm}(300 \times 250 \mathrm{MH} 2600)$
: From 3 To 12 mm self adjustable( standard )
: $1300 \times 6150 \times 2100 \mathrm{~mm} . \mathrm{Kg} .2000$
: $1300 \times 6150 \times 2500 \mathrm{~mm} . \mathrm{Kg} .2500$
: $1300 \times 6500 \times 3100 \mathrm{~mm}$. KG. 3000

Management of all the functions through PLC and touch screen graphic panel. The machines are equipped with two upper and two lower brushes and placed in a full stainless steel zone. The dimensions of the inlet section are in accordance with the size of the machine. The washing is executed by means of centrifugal pump equipped with filters and stainless steel decanting tank for water recycling. Possibility of connecting the last rinsing section directly to the demineralizer. The four blowers are fed by two high pressure and soundproof fan whose dimension is in accordance with the model of the machine. Emergency button for blocking all moving parts. Electronically control speed from 2 to $5 \mathrm{Mt} . / \mathrm{min}$.
EASY TOUCH SYSTEM control panel that allows the operator to control the working process, to regulate the times and control the single operation of every actuator. Control circuits which are in contact with the operator are in security low voltage with bright panel on board machine. Protection against access to the dangerous parts of the machine according to EU norms.
Available optionals are : additional two brushes group, two additional blowers, opening of the machine for greater thickness, upper brushes for low-e glass, pre-washing, predisposition to work with other machines, hot water.

