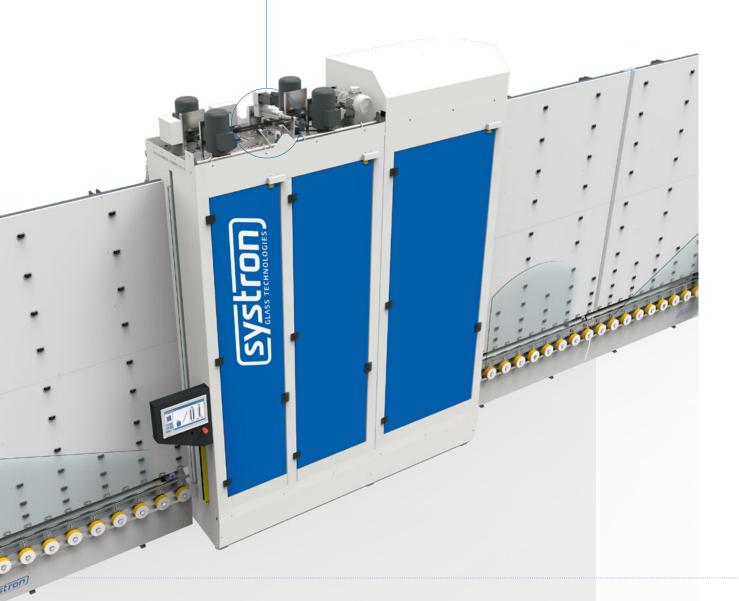




The entire drive technology of the **systron WM** is installed on the machine roof and protected against water. This design allows easy access to all machine components.



Highlights

- **+** 6 brushes
- Two water tanks each with an integrated heating element of 6kW
- Drive technology in the dry area
- Intuitive operation by touch screen
- No mechanical contact with glass coatings
- Machine body and doors made of stainless steel

3



Washing section

The washing section is divided in two zones, pre-wash zone and main wash zone.

The **pre-wash zone** is equipped with one pair of brushes and four spray tubes.

The **main wash zone** is equipped with two brush pairs and four spray tubes.



Machine equipped with smooth glass transport system



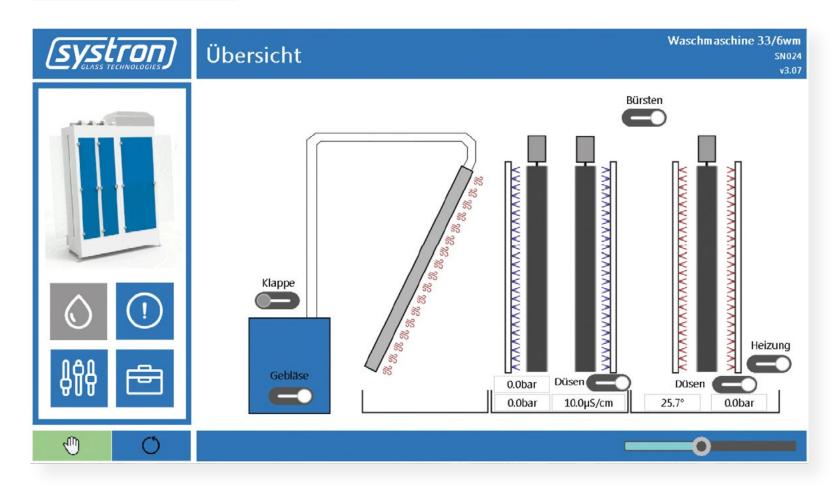
Automatic adjustment to the glass thickness without loss of cycle time

Drying zone

The drying zone, which the glass is passing through in the last step, is equipped with a high-performance blower and ensures a crystal-clear visibility and guarantees a dry result.

Steering

Machine steering

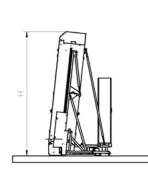


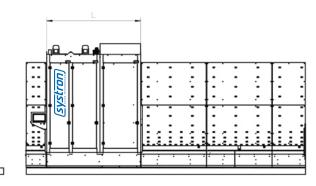
The intuitive machine software is clearly displayed on a 15.6 inch touch panel.

A new operating concept allows fast and graphic operation of the machine.

Technical data

		WM 27/6	WM 29/6	WM 33/6
Overall technical d	lata			
Max. glass height	mm	2700	2900	3300
Min. sheet size	mm	350 x 200	350 x 200	350 x 200
Max. glass weight	kg/lfm	200	200	200
Glass thickness	mm	4 bis 26	4 bis 26	4 bis 26
Glass running height	mm	520 oder 760	520 oder 760	520 oder 760
Glass inclination	Grad	6°	6°	6°
Max. washing speed	m/min	10	10	10
Dimensions				
Machine height [520]	mm	3900	4100	4500
Machine height [760]	mm	4140	4340	4740
Machine length		2900	2900	2900









systron GmbH . Pfarrwald 47 . 3354 Wolfsbach . Austria +43 7477 44152 . office@systron.at . www.systron.at