



hyCLEANER® facadeBRUSH v-line

The **facadeBRUSH v-line** cleans different forms of façades, surfaces and materials: very gentle, effective, fast and above all, economic. The machine works with high-pressure water and does not need any electrical connection. Both, the glass and the frames are cleaned simultaneously. All water leading elements are made out of stainless steel. Purified-water can be used and the glass surfaces dry up, leaving no streaks behind.

A further advantage of the machine is the running wheels. They do not leave any marks on the surface of the façade - gentle cleaning can be so easy!

Machine		Motor	
Brush width	± 1550 mm	Water pressure	min. 120 bar (1740 psi) max. 160 bar (2300 psi)
Brush diameter	± 550 mm	Water quantity	min. 9 l/min. max. 12 l/min.
Balance of movement	max. 1000 mm	Revolutions regulated via water quantity	yes
Running wheel ø big	500 mm	Lowering speed	max. 24 m/min.
Running wheel ø small	260 mm	Performance depending on degree of soiling	max. 18 m ² /min.
Total weight	min. 120 kg		
Traffic load on the surface to be cleaned	min. 20 kp/m ² max. 82 kp/m ² min. 197 N/m ² max. 807 N/m ²		