

External washer for Beer barrels



The washer has been made for the cleaning, by external brushing, of 20 to 50-liter beer barrels, without any adjustment. The cleaning rate depends on the time of the cycle that has been chosen.

Operating process :

The operator puts the barrel into the machine and starts the cleaning cycle. The brush comes into contact with the barrel and the rotation of the latter begins. Each external face is brushed.

The recycling pump works during a programmed time and the cycle ends with a new water rinse. The barrel is removed, a new one is put into the machine and the cycle can restart.

Technical characteristics :

Rate : 30 / 60 B/h Power : 1 kW Voltage : 220-400 V 50 Hz Water consumption : 120 L/h Weight : 80 kg Dimensions : L x b x h : 1200 x 700 x 1400 mm

Subject to technical changes



Sarl au capital de 800 000 € 3, Rue de la Fecht - ZI - F-68126 BENNWIHR-GARE Tel. : 00 33 3 89 21 41 00 Fax : 00 33 3 89 21 41 01 stevial@stevial.com - www.stevial.com