

Main Features

- Equipped with in total 10 brushes; 5 upper and 5 lower
- Each brush is operated and controlled independently
- Each brush can be set with different pressure by means of inverter
- Brushes are driven by 10 electric motors (2.2 kW/each)
- Rotation speed can be adjusted by means of inverters for each brush separately
- 300 mm table working width
- Completely made of stainless steel
- Profiles moved by a roller conveyor with 11 rollers
- Conveyor system makes it possible to work with thin profiles
- Brushes types possible to use with;
 - Stainless steel
 - Tinex
 - Scotchbrite



Basic Technical Specifications

MAX. WORKING WIDTH	300 mm
MAX. WORKING HEIGHT	250 mm
BRUSH MOTOR POWER	10 x 2.2 kW
BRUSH ROTATION SPEED	0 – 900 rpm
BRUSH DIAMETER (max)	300 mm
CONVEYOR MOTOR	0.75 kW
HYDRAULIC MOTOR POWER	2.2 kW

Optional Features



Angled brush positioning possible to create decorative diagonal brushing effect.



Automatic unloading system can be integrated