

## Belsyrup Spraying System

Ideal spraying result

### Specifications:

- syrup spraying system with 1 or 2 vacuum nozzles and 1 or 2 centering devices (custom made)
- height adjustable nozzles
- adjustable spraying angle
- the conveyor can work continuously in one direction or can take and return the product to the operator
- Proface touchscreen - control panel
- pneumatic material: SMC Pneumatics
- electrical motor: Leroy-Somer
- freq. drive: Omron
- syrup tank 15 L
- conveyor with a polycord belt, width 620 mm
- distance between the bands 30 mm
- diameter of bands 6 mm
- belt speed 1,5-4,5 m/min; 3 m/min at 50 Hz
- open frame construction for easy washing
- stainless steel construction, 3 mm thick
- max pressure 8 bar; air consumption 50 l/min
- 230 V, 50 Hz, 10 A
- length 1200 mm, width 880 mm, height 1550 mm;

