

## Belt Cleaner BC-700

A rotating cleaner designed specially for cleaning conveyor systems in hygienic applications



Part Number	Ø O/D [mm]	Cleaning Ø [mm]	Nozzle Ø [mm]
700-003-50	524	500	3

Other lengths and nozzle sizes on request

Max Working Pressure	25 Bar
Minimum Effective Working Pressure	5 Bar
Flow Rate Max	38 L/min
Materials	Stainless Steel 1.4404 (316L) C-PTFE
Operating Temperature Max	95°C (203°F)
Mounting Position	Any
Connection	1/2" BSP
Weight Dry	1.3 kg
ATEX	This product is <b>NOT</b> approved for use in explosive atmospheres

- A cost effective solution for cleaning conveyor belts in the food processing industry
- Rotation driven by water
- Chemical and corrosion resistant construction
- Low water consumption compared to static nozzles
- Effective cleaning due to controlled speed of rotation
- Low maintenance - No oils or greases used. No ball bearings
- Single or multiple installation

