



CONTAINER CLEANING MACHINE BCM



Description:

The BCM is a universal cleaning machine for cleaning the inside of containers made of glass, metal, plastic and paper. Cleaning is done by air from a blower that is filtered. (optionally another cleaning medium can be used). The containers are delivered via the conveyor belt. Movable side guides clamp the container and rotate it 180 degrees to the discharge position. The containers are cleaned for an adjustable time and put back on the conveyor belt for transport to a filling machine.

Film: https://www.youtube.com/watch?v=zVV4_5U4jGs

Advantages:

The machine can be adjusted without tools for containers of different sizes.
Length of cycle time for blowing out is adjustable.
Blower with filter for blowing out.

Options:

Clean with water or a disinfectant liquid.
Adjusting the machine for a different container size.
Extension of the conveyor belt.



Technical Data	
Model	BCM
Production capacity	depending on diameter and cycle time
Number of packs per cycle	4 - 20 per cycle
Packaging diameter	30 - 160 mm
Packing height	60 - 300 mm
Air pressure	6 bar
Electrical connection	230 V, 16A, 50Hz, 3,7 kW
Dimensions (L x w x h)	4.000 x 1.100 x 1.250 mm
Weight	250 kg

