



Tablet counting  
lines

Bottle cleaning

Packaging machinery

## Deckert semi automatic bottle air cleaner

For cleaning bottles, tubs  
and other containers for  
such  
applications as cosmetics  
and pharmaceuticals

Mobile design on wheels.

Clear guarding for ease of  
maintenance.

-only compressed air  
required.  
(No electrical supply.)

In standard design, bottles  
up to diameter of 80 mm  
up to 200 mm in height



- 1 = support for incoming bottle-  
cartons- angle adjustable
- 2 = slide-unit for bottle  
positioning
- 3 = Upper bottle-centring device
- 4 = lockable wheels



### Intuitive operation:

The containers will be loaded manually into two of the pucks

The operator pulls the slide-unit to the other side to loading position and, by doing so, the first positions will move into the cleaning zone, This action starts the working cycle automatically.



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After loading position the second pair of bottles the operator pushes the slide-unit to the other side, by doing that, the second pair are now in working position and these bottles will receive their air cleaning-treatment.

Unstable bottles can be handled in pucks. These pucks are very simple in order to allow users to produce them for further formats themselves. Containers which are stable enough will be treated without pucks. The slide-unit is readily adjustable for different container sizes.

The air blowing pulse for cleaning can be either a permanent blow or as a cleaning with pulses.

The blowing-nozzles are lifted during cleaning into the bottle orifice, to ensure an effective cleaning result

Container air  
cleaning solutions  
for automatic lines-  
here for a **tablet**  
counting line also  
available.

