

## Nozzle Cleaning Machine

### ◆ Product Description

Metal painted housing with 304 stainless steel inner, specially for cleaning nozzles, 598×396×365 mm, compressed air driven, efficiently removes oil and dirt.



### ◆ Product Advantages

- Painted outside, 304 stainless steel inside
- Specially for nozzle cleaning
- Pneumatic driven, clean and eco-friendly
- Efficient cleaning for high yield
- Compact structure, small footprint

### ◆ Product Structure

Painted housing with stainless steel inner, compressed air drives cleaning liquid spray, controlled air pressure, proper water and air circuits, easy operation and maintenance.

### ◆ Application Scenarios

Applied in electronics and SMT industries to clean nozzles and precision parts, removing oil and residue for accurate pick and yield.

### ◆ Product Data and Physical Performance

Housing: Metal painted, gray white

Inner: 304 stainless steel

Dimension: 598 \* 396 \* 365MM

Power: AC 220 V 50 Hz

Air pressure: 0.4 ~ 0.6 MPa

| Item#          | Spec             | Weight | Packing      |
|----------------|------------------|--------|--------------|
| 1.4.13.02.0027 | L598×W396×H365MM | 40kg   | 1 set/carton |

### ◆ Remarks

HORB has a technical hotline to answer your technical and usage-related questions.

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