

Only Water
Quick Cleaning & Drying
Easy Operation

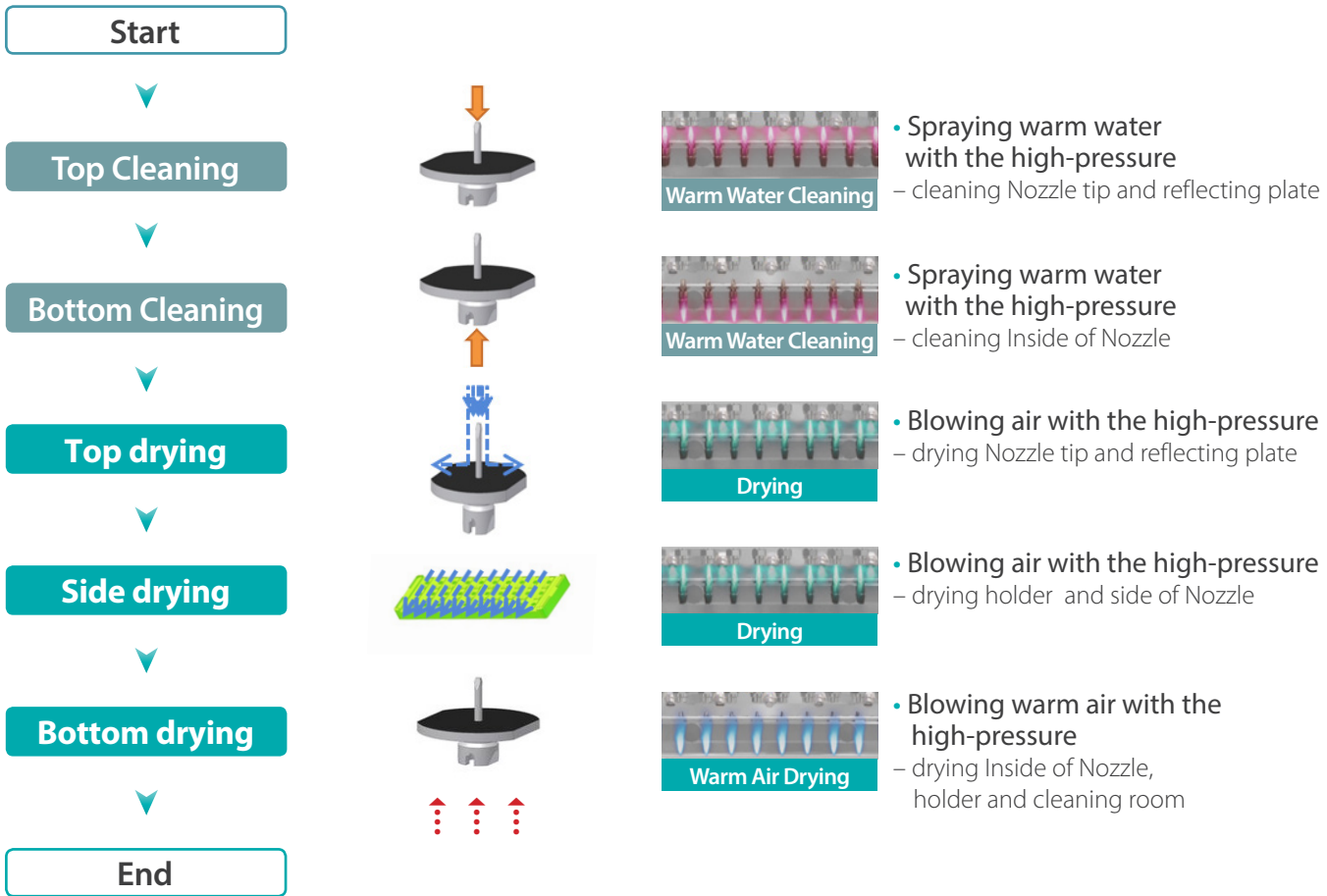
SMT Nozzle Cleaner



SMT Nozzle cleaner BNC-8000

The newly invented High Water Pressure SMT Nozzle cleaner overcomes the limitation of the traditional manual and Ultrasonic cleaning process and it helps to reduce the unnecessary cleaning time, labor cost and also to achieve High quality and productivity from the SMT lines

PROCESS



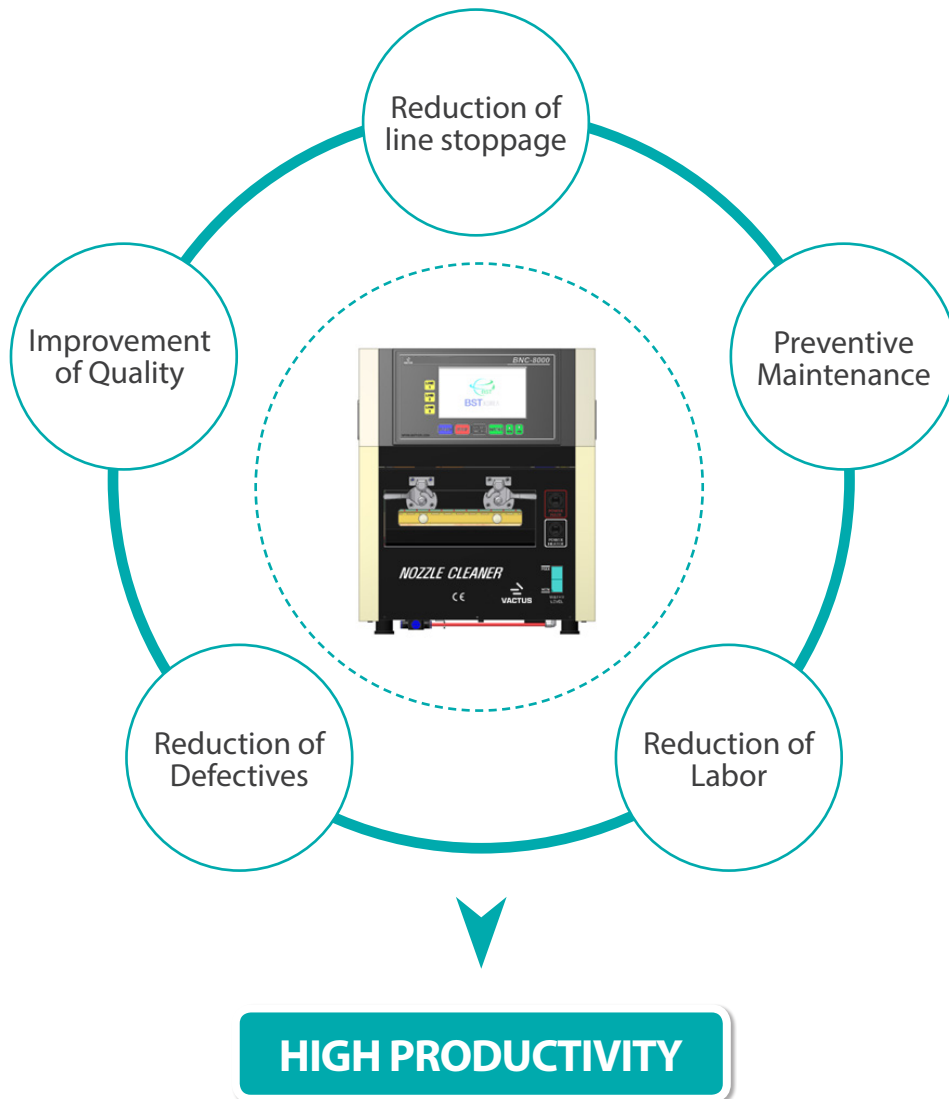
*** Test conditions**

※ BEFORE AND AFTER CLEANING TEST

• Nozzle maker : Samsung SM(0603)
 • Nozzle conditions : After 2weeks form applying solder cream to nozzle hole and tip

Before							
Conditions	BNC-8000 (30pcs Nozzles)		Tip cleaning : 120sec Inside cleaning : 40sec Tip drying : 80sec Inside drying : 60sec <hr/> Total cleaning time : 5min			Only Warm water	
After							

EFFECT



The best choice for achieving high productivity

- High Quality & Preventive maintenance
- Low Labor-cost & Short cleaning-time
- Less defectives & line-stoppage

※ CERTIFICATE

Type	ID No.	Description	Date of registration	Certificate Authority
Patent	10-2015-0124248	Nozzle cleaning device	May. 02, 2016	KIPO (Korea Intellectual Property Office)
CE	TA 380 15 02394	BNC-8000 Machinery Directive 2006/42/EC, Annex I (Essential Health and safety requirements)EN ISO 12100:2010, EN60204-1:2006 / A1:200915-00048CEU-SET-01	Aug. 07, 2015	TUV

BNC - 8000



- X30 Nozzles
- SMT Nozzle cleaner for DI(Deionized)
- Perfect drying by the warm Air
- Convenient the sliding nozzle holder

Product Size		
Width	Length	Height
420mm	465mm	500mm
Weight	Permissible Air Pressure	Voltage, Frequency and AMP
41kg	7kgf/Cm ²	AC 100-240V~ 50/60Hz, 3-6A

Váš dodavatel:



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