



Pneumatic  
Stencil/ PCB Clean System

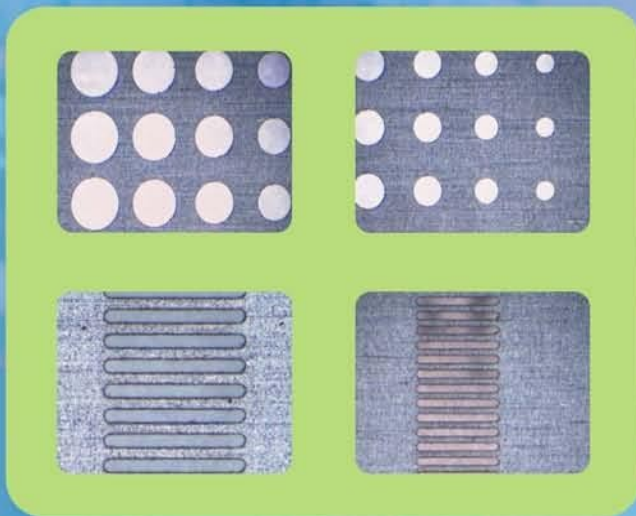
Pneumatic Logic

Recycle Filtering  
System

Safe & Fast



## PCB/STENCIL CLEAN SYSTEM



**WaltronTech™**



**NEW SPEED INDUSTRIES PTE LTD**

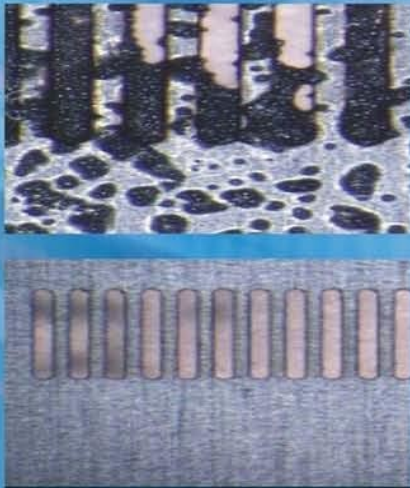
1, NORTH BRIDGE ROAD, #03-40, HIGH STREET CENTRE, SINGAPORE 179094.  
TEL: (+65) 8128 2389 Fax: 6338 7838 Website : [www.newspeed.com.sg](http://www.newspeed.com.sg)  
E-Mail : [newspeed@pacific.net.sg](mailto:newspeed@pacific.net.sg)

# Product introduction

## Clean machine working theory



TurboClean cleaning machine is designed to clean the stencil or PCB, able to remove the contaminant of solder and solder paste effectively. Using fully pneumatic logic and driver to achieve high efficiency, fast and safe to clean stencil/ PCB effect. Using high efficiency rotate jet arm, 4 liquid filter, recycle to use, easy maintenance. Fully stainless machine body and durable



Originality

TurboClean

## Specification

Enter air compress

Gas consumption



0.6~0.8MPa

800L/M

Control method

Cleaning method



Automatic/ fully pneumatic

High pressure /rotate spray

Drying method

Time setting limit



Air compress spray  
Pneumatic motor ventilation

Cleaning time setting  
Drying time setting

Working fluid volume

Dimension of stencil



35~120 L

Max 32 inches

Machine Dimension 1050×1110×1700mm

Weight : 300 kg