In line workstation 1000mm

NTM 530WSM 1000 NTM 530WSL 1000 NTM 530WSXL 1000

The workstation is used where manual assembly work is performed on the PCB without removing it from the PCB assembly line.

Standard Features

- Patented width adjusting system by hand crank.
- Standard with:
 ESD bracelet connection
 Foot rest
 ESD scallop table
 Adjustable PCB stop position
 Fixed parts shelf
 Overhead lighting.
- Work and by pass mode selectable.
- Tenhanced stability.
- Controlled by PLC.
- TESD belt segment of 1000mm.
- "Multi zones" concept availability.
- Smema interface.
- CE certified.













Technical specifications

Transfer height 950mm ± 25mm Color **RAL 9002** Flow direction Left to right Fixed rail Front Conveyor concept ESD belt Belt speed 12m/min PCB edge support 3mm Machine interface **SMEMA**

Components clearance Top 100mm, bottom 30mm

Power supply 230VAC/50Hz/1Ph or 110VAC/60Hz/1Ph*

Power consumption 100VA max.

	NTM 530WSM 1000	NTM 530WSL 1000	NTM 530WSXL 1000
Machine dimensions	1000 x 818 x 2175	1000 x 975 x 2175	1000 x 1075 x 2175
Weight	100kg	110kg	130kg
PCB length	80mm - 457mm	80mm - 457mm	80mm - 508mm
PCB width	50mm - 250mm	50mm - 407mm	50mm - 508mm

(All dimensions: I x w x h in mm)

Options

Different transfer height

Different machine color

Flow direction right to left

Fixed rail rear

Different machine interface

Electrical width adjustment by tumble switch

Automatic width adjustment by follow me system

Automatic width adjustment by thumbwheel setting

Additional shelves

Bin rail

PCB release foot switch

Belt segment divided into 2 x 500mm (work - buffer)

Variable speed per segment

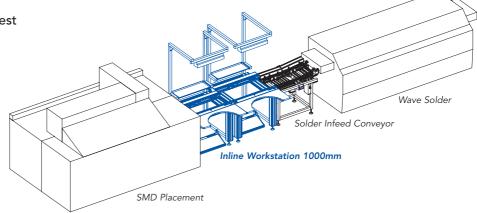
Dual speed per segment

1st Priority spare part kit

2nd Priority spare part kit

3rd Priority spare part kit

Other options available on request





^{*} please specify upon order