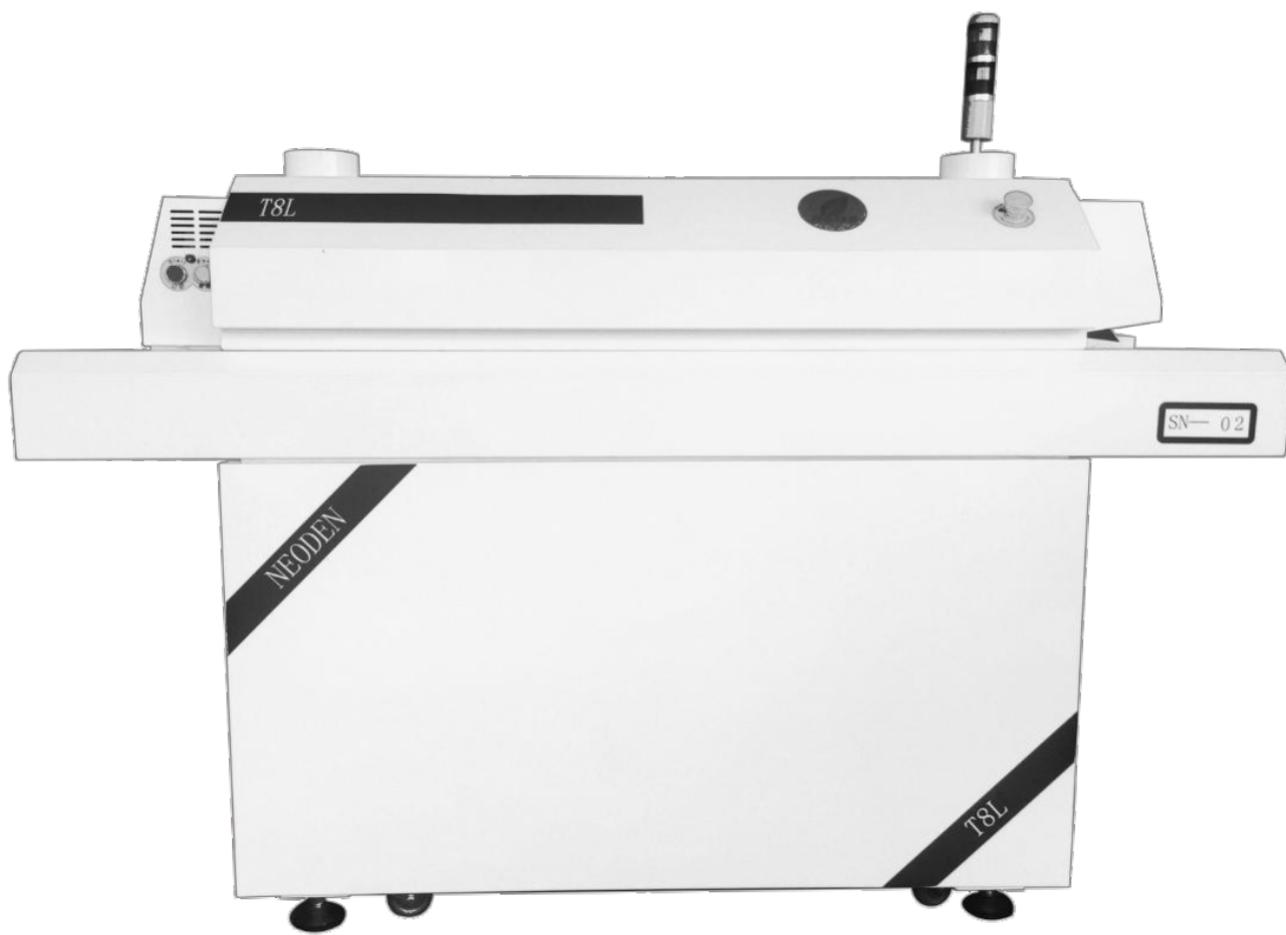


CONVEYORIZE TYPE MULTI ZONE SMT REFLOW OVEN T8L



Features

- ➔ Crawler-type structure matched with **Eight Heating Zones** can make inside temperature more accurate, support almost all kinds of PCBs, have more heating/cooling time to ensure more good soldering performance.
- ➔ Using AC motor to drive the conveyor belt and chain type transmission way. Speed adjustment is controlled by automatic electronic analog switch, which sensitivity no more than 1 degree, control accuracy $\pm 10\text{mm/min}$.
- ➔ Power supply support both single Phase (220VAC) and Three Phase (380VAC).
- ➔ Cooling fan: Mainly to cool the welded PCB or cool the heat parts inside machine to guarantee their good work.
- ➔ Signal lights: Monitor the work condition of the machine, that is, signal lights indicate the temperature of the machine in normal and abnormal working state.
- ➔ Emergency Stop Button - Support Abnormal Shutdown during break down situation.
- ➔ Easily to build a Complete Automatic SMT Production Line by adjusting the height of the Working Table.

Technical specifications

Model No	T8L
No.of Heating Zones	8
Peak Power (KW)	12
Working Power (KW)	5
Input Voltage (VAC)	220/380
Conveyor Width (mm)	300
Standard Max. Height (mm)	20
Customized Max Height (mm)	55
Max Speed of Conveyor (mm)	1200
Machine Dimensions (mm)	2100*70*1280 (L*B*H)
Packing Dimensions (mm)	2200*800*1280 (L*B*H)
Gross Weight (KG)	300

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