

# PRINTING TABLE FRAMELESS

The PTR-C300 series screen printing table is PCB solder paste printing equipment. It is a precision printing product designed for the single and double-sided circuit board solder paste or red glue printing requirements of frameless screen printing stencils.

**FAST  
AND FIRM**

**FINE  
TUNING**

**HEIGHT  
ADJUSTABLE**

**FLEXIBLE  
POSITIONING**

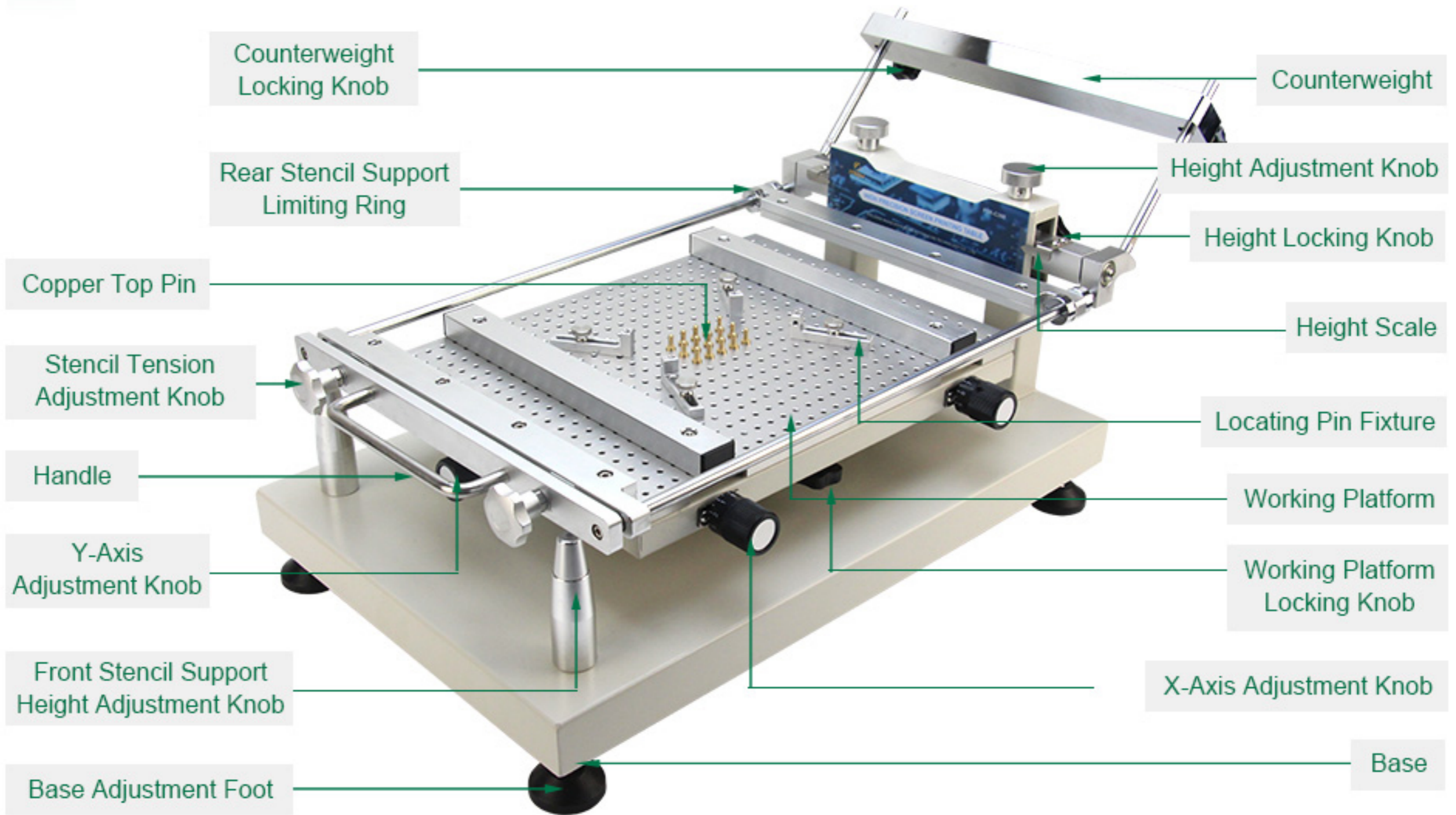
**PTR-C300**



# PRODUCT ANALYSIS

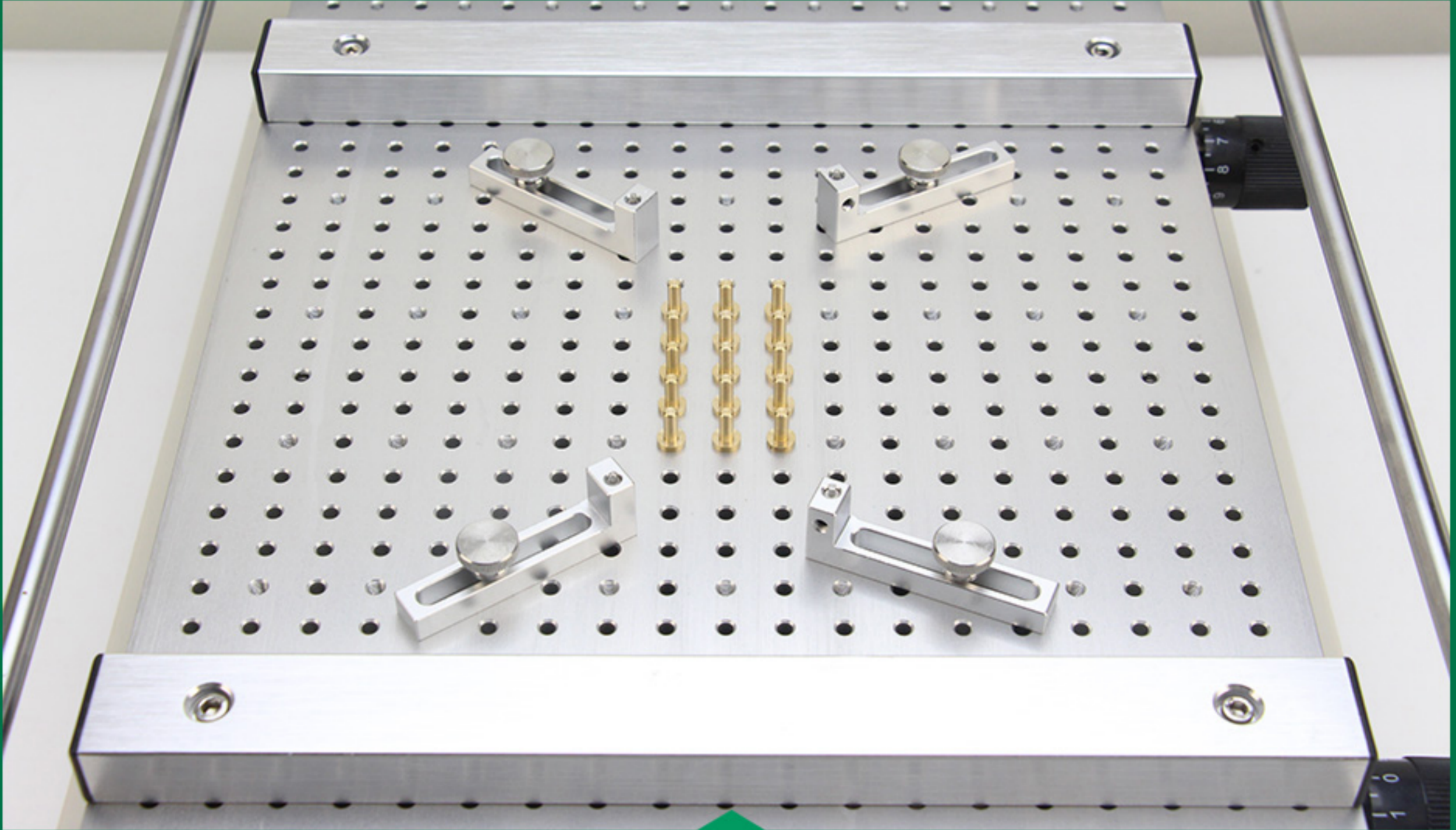


Is a precision printing product designed for the single and double-sided circuit board solder paste or red glue printing requirements of frameless screen printing stencils.



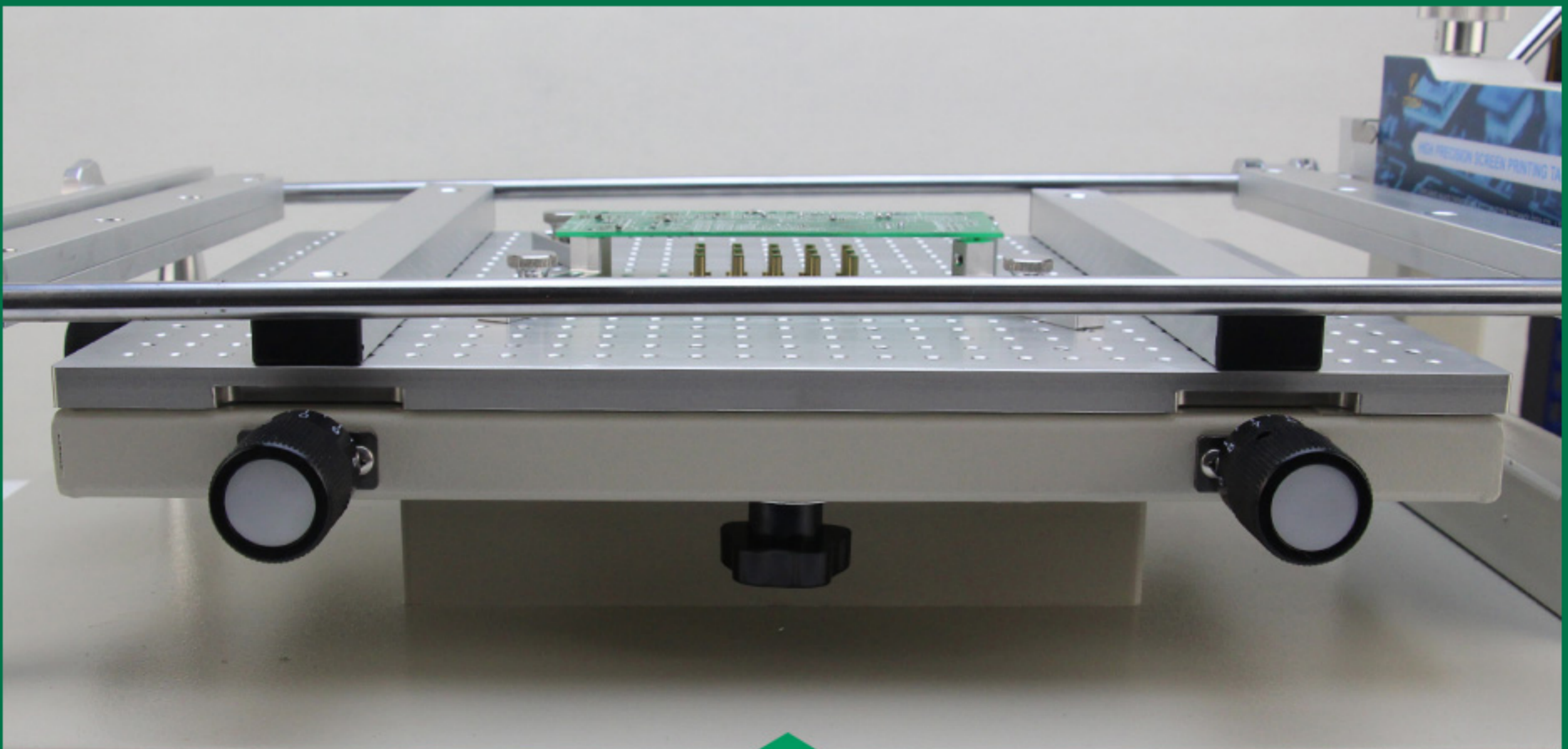
# PRODUCT FEATURES

The thickened steel plate is welded and formed, sturdy, stable, and durable.



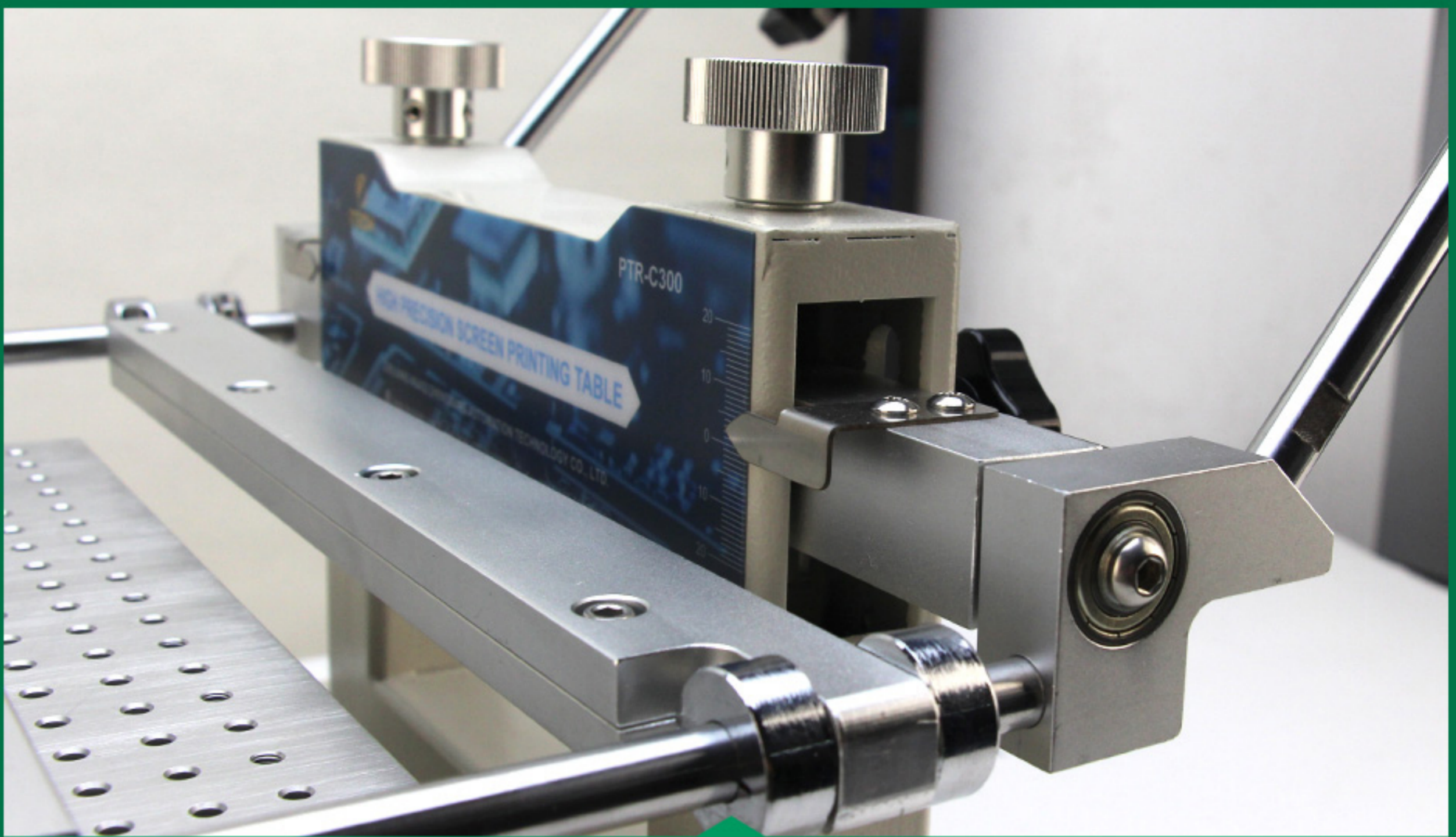
## CONVENIENT POSITIONING

The PCB is positioned using positioning pins, ejection pins and fixed plates, which not only facilitates positioning, but also ensures precise and repeatable operations.



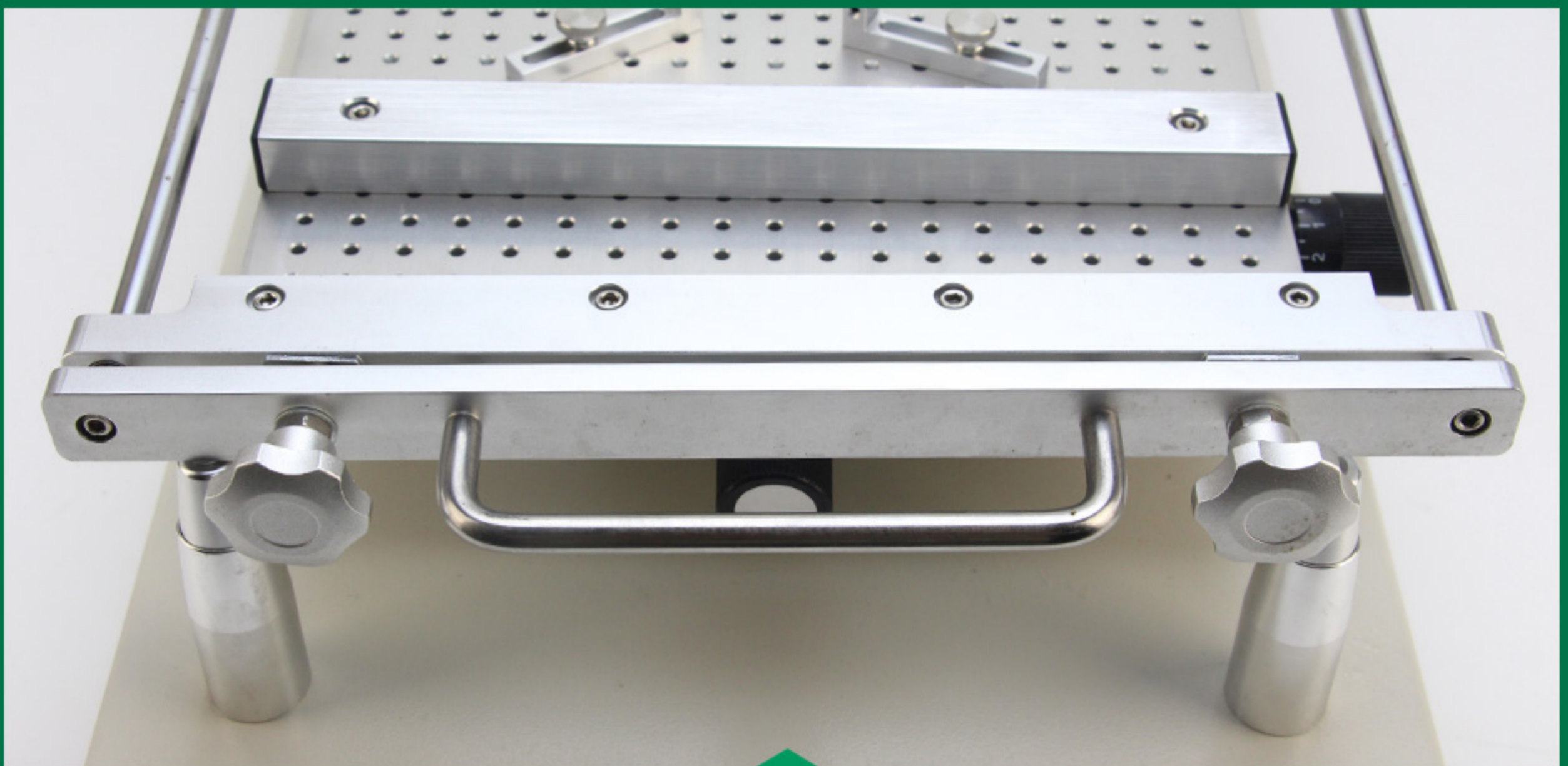
## X. Y-AXIS PRECISION FINE ADJUSTMENT

Registration adjustment is facilitated by moving the steel mesh with an X and Y-axis fine-tuning calibration on the printing platform.



## HEIGHT ADJUSTABLE

The steel mesh support employs a spiral screw rod for height adjustment, accommodating different PCB thicknesses.



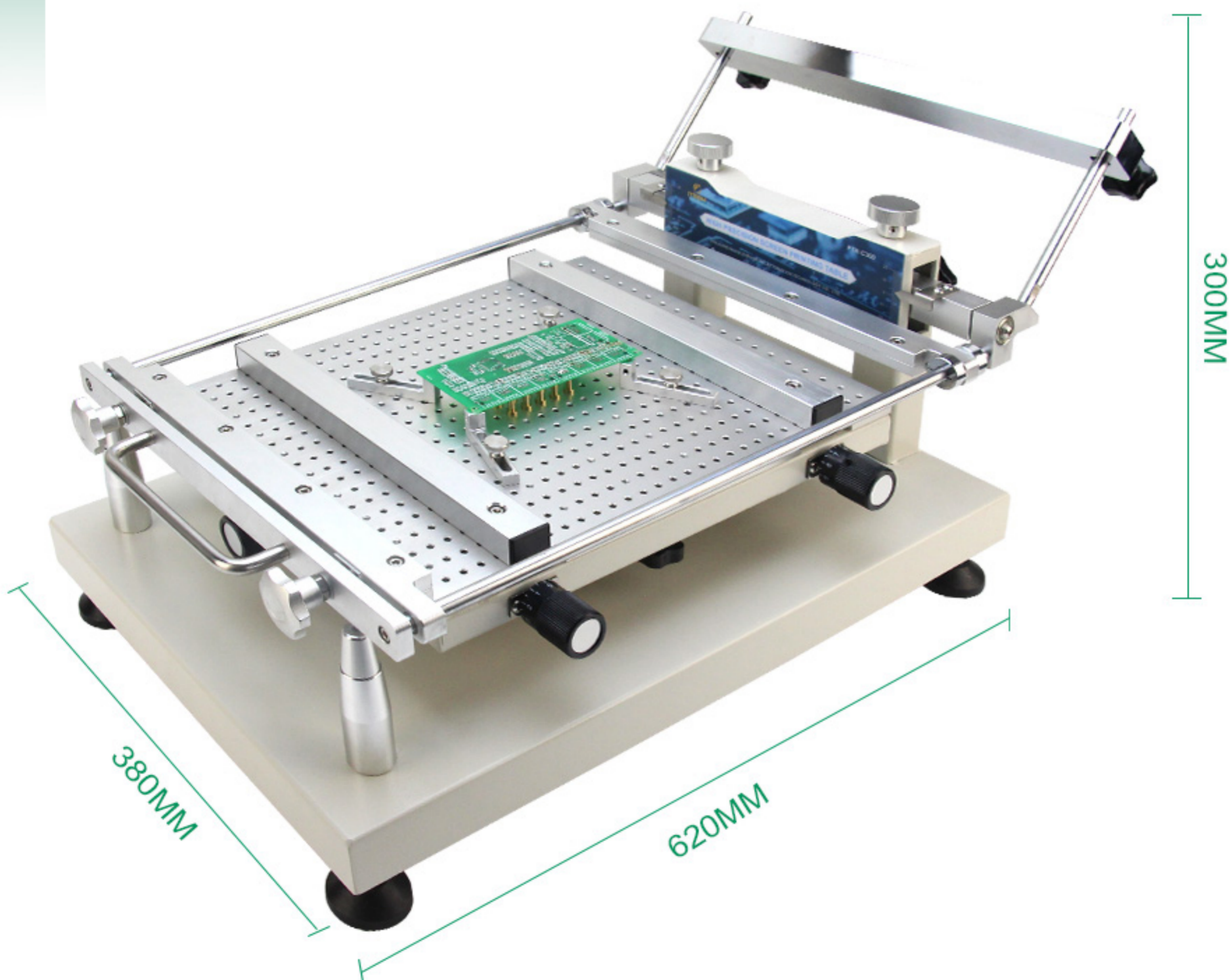
## FIXED FAST AND SECURE

Frameless silk screens are securely held in place with front and rear clamps, and tension is easily adjusted with knobs for quick and firm setup.

# PRODUCT PARAMETERS



It is a precision printing product designed for the single and double-sided circuit board solder paste or red glue printing requirements of frameless screen printing stencils.



## Technical Data

<b>Model</b>	PTR-C300
<b>Workbench Size</b>	300*400mm
<b>Max.Printing Size</b>	280*380mm
<b>Max.Stencil Size</b>	310*410mm
<b>Locating Pin Size</b>	1.0/1.5/2.0/2.5/3.0mm
<b>PCB Thickness</b>	0-20mm
<b>XYZ Axis Adjustment</b>	15mm
<b>Repeatability Precision</b>	±0.01mm
<b>Location Mode</b>	Shape or Benchmark Hole
<b>Outline Size</b>	L620*W380*H300mm
<b>Weight</b>	24KG