

Model	TR1300	TR1300A
Power	1300W	1300W
Operating voltage	110V/ 220V AC	110V/ 220V AC
Temperature range	100- 500 °C	100- 500 °C
Temperature stability	± 2 °C (Stationary air, no load)	± 2 °C (Stationary air, no load)
Air volume	6-70 L/Min	6-70 L/Min
Overall dimensions	215* 230 * 155 (mm)	215* 230 * 155 (mm)
Weight	About 5kg	About 5kg
Split type hot air pen	√	√
Program fast switch	√	√
ESD grounding monitoring	√	√
Network communication	√	√
Temperature automatic correction	-	-
Programmable temperature zone	-	-
Multi-section zone heating	-	√
Applications	<ul style="list-style-type: none"> • Suitable for reworking various components, such as SOIC, CHIP, QFP, SOP, PLCC, SOJ, BGA and QFN • Application: Heat shrinkage, drying, paint removal, defrostation, preheating, sterilizing, adhesive soldering etc. <ul style="list-style-type: none"> • Air volume adjustable, suitable for small and large air volume heating occasions. • Suitable for lead-free hot air reworking occasion. 	