

KTX-250 Specification:

	Dimension	2600*1570*2025 (L*W*H)
	Weight	1500KG
	Heating zone qty	Top 2, bottom 2
General spec.	Direction	Left to right, up to bottom
	Power	3P 380V, 50/60HZ
	Total power	26.4KW
	Running power	18KW
	PCB width	100*100-250*500) mm
	PCB thickness	2*5mm, pallet:5*45mm
	PCB bending rate	Up& bottom ≤1.0mm
	Conveying height	900±50mm
	Gap height	≥50.8mm
	Stocking PCB qty	Top:32 layers, bottom:32 layers
Conveyor	Conveying method	Support strip
	Distance	25.4mm
	Conveying speed	0-2000mm/min adjustable
	Bearable weight	6KG/layer
	Heating modular	4pcs
	Heating time	15min
	Oven surface temp.	≤65°C (under room temp)
Property	Controllable temp	Indoor 200°C
	Heating compensation temp	±3°C
	Control accuracy	±3°C
	Control method	Touch screen+ PLC / industrial computer+ PLC

Software	Data monitor	PLC
	Authorization	Computer data record and enquiry
	In accord to national standard	Can be set
	Abnormal temp. stop	Yes
	Heat radiation system	Signal of PCB enter and exit, trigger device
Safety	Protection device	Yes
	Safe device	Safe guardrail、 emergency stop、 safe marks
	Over temp. protection device	Open the safety door to alarm and automatically shift to temp. dropping mode
	Fire-proof level	Heating stops, PCBs inside come out
	Warranty	B1/A
Service	Scene training	2 years
	Technique support	Yes
	Intelligent terminal	8 hours
	Software upgrade	Available
		Free of charge