

TAIAN PUHUI ELECTRIC TECHNOLOGY CO., LTD

T-960 series datasheet

Model	T-960	T-960e	T-960W
Picture			
Heating zone	up 3 /down 2	up 3 /down 2	up 3 /down 2
Heating length	960mm	960mm	960mm
Heating type	Infrared and hot air	Infrared and hot air	Infrared and hot air
Cooling zone	1	1	1
PCB Max.Width	300mm	300mm	300mm
Transmission direction	left → right	left → right	left → right
Transmission type	Network + chain transmission	Network + chain transmission	Network + chain transmission
Belt speed	0-1500mm/min	0-1500mm/min	0-1500mm/min
Power	380V /220V 50/60Hz	380V /220V 50/60Hz	380V /220V 50/60Hz
Rated Power	8KW	8KW	8KW
Average Power	4.5KW	4.5KW	4.5KW
Heating-up	15 mins	15 mins	15 mins
Temperature range	room temperature~300℃	room temperature~350℃	room temperature~350℃
Temperature control	PID control	PID control	PID control
Temperature accuracy	±1℃	±1℃	±1℃
PCB board temperature	±2℃	±2℃	±2℃
Machine size (cm)	1450×630×470	1200×630×470	1450×630×470
Net weight	96KG	88KG	96KG