

## Specification

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Item Model		TURN TABLE TYPE THERMOSTATIC CHAMBER	
		High Temperature	Low Temperature
Performance	Temperature control range	40°C ~ 85°C $\varnothing$ 1	40°C ~ -40°C
	Temperature distribution	$\pm$ 3°C (no-load)	
	Time of Temperature rise/down	within 60 min.(25 $\varnothing$ 85°C)	within 60 min.(25 $\varnothing$ -30°C)
	Control method	PID control. sensor Pt100SU	
	Cooling capacity	-	1.5kW(at -30°C)
	Heating capacity	6.6kW(heating capacity)	8kW(heating capacity $\varnothing$ 2)
Power supply. Maximum operating current		Three-phase 200V $\pm$ 10%, 50/60Hz, 30A	Three-phase 200V $\pm$ 10%, 50/60Hz, 60A
Compressed air pressure		0.4~0.7MPa	
Cooling water	Cooling water volume	-	1.7m <sup>3</sup> /h(at 32°C)
	Water pressure. Connecting port	-	0.1~0.5MPa. Rc1
Exterior material/ Interior material		Steel board(Munsell No. 10GY9/1)/SUS304	
Mass		750kg	1000kg
External dimensions(W x D x H)		1200x1880x1650(1950)mm	1200x2180x1650(1950)mm

$\varnothing$ 1. Air flow volume Max., control temp. 25°C, ambient temp. 25°C when the frequency is 60Hz.