

Model		DT3600 II	DT4000 II	DT5000 II	DT6000 II
		DT3600B II	DT4000B II	DT5000B II	DT6000B II
Cycle Mode		Natural convection			
Function	Temp. Range	RT+5-70℃			
	Temp. Resolution Ratio	0.1℃			
	Temp. Motion	± 0.5℃			
	Temp. Uniformity	± 1.5℃			
Structure	Inner Chamber	B :mirror stainless steel; without B :High strength galvanized sheet			
	Outer Shell	Cold rolling steel electrostatic spraying exterior			
	Insulation layer	High quality foam board			
	Heater	Mica electrothermal film			
	Power Rating	0.25kW	0.25kW	0.5kW	0.6kW
	Exhaust hole	φ 28mm top with function of test hole			
Controller	Temp. control mode	PID Intelligent			
	Temp. setting mode	Touch button setting			
	Temp. display mode	Measuring temperature: LED upper row; setting temperature: the lower row			
	Timer	0-9999min (with timing wait function)			
	Operation function	Fixed temperature operation, timing function, auto stop.			
	Additional function	Sensor deviation correction, temperature overshoot self-tuning, internal parameter locking, power-off parameter memory			
	Sensor	CU50			
Safety device		Over temperature sound-light alarm			
Specification	Inner Chamber size(W*L*H)(mm)	350*350*350	400*350*450	500*450*550	600*580*600
	Exterior size (W*L*H)(mm)	525*480*620	575*480*720	675*580*820	775*710*870
	Packing size (W*L*H)(mm)	605*572*775	655*572*875	755*672*975	855*802*1025
	Shelf number	7	9	13	14
	Load per rack	15kg			
	Shelf space	35mm			
	Current rating	AC220V/1.1A	AC220V/1.1A	AC220V/2.3A	AC220V/2.7A
	NW/GW (kg )	27/30	32/35	45/49	58/63
Accessory	Shelf	2			