

VERTICAL LARGE CAPACITY OSCILLATING INCUBATOR

MINC044



Specifications

Model	500A	500B	500C	500D
Work voltage (V)	AC220 + 10% /50 ~ 60Hz			
Timing scope:(min)	0 ~ 9999min			
Marking control system	LCD			
Oscillating frequency rpm	Φ26mm		Φ35mm	
Oscillation frequency accuracy	+ 1 rpm			
Temperature control range	RT +5 ~ 65(°C)	4~ 65(°C)	RT +5 ~ 65(°C)	4~ 65(°C)
Wave degree of temperature (°C)	±0.3 °C			
Temperature resolution	0.1			
Roll plate size	830×500(mm)			
Standard capacity (mL×number)	100×45 or 250×35 or 500×24 or 1000×12 or 2000×8			
Power (KW)	1.8	2.1	1.9	2.2
Outer size (mm) (L×W×H)	1060×800×1470			