

CAESA-LAB INC.

Auto-Restart on Power Failure	YES
Calculated time of completion	YES
Temperature Control Modes	Block; Temp Probe; Sim Tube; Sim Plate; Sim Slide
Working Conditions	
Operating Temperature	Ambient (12°C - 32°C)
Relative Humidity	≤ 80%
Power Requirements	533W at 115/230VAC +/- 10% and 50/60Hz
Physical Characteristics	
Dimensions (W x D x H)	10 x 11 x 10" (254 x 280 x 254mm)
Shipping	
Box Dimensions (W x D x H)	14 x 14 x 12.5" (356 X 356 X 318mm)
Shipping Weight	25 lbs
HTS Schedule B Code	8419.50.0000
Ordering Information	
	Description
A62	Amplitrionyx 6 Thermal Cycler with 0.2ml Block
A65	Amplitrionyx 6 Thermal Cycler with 0.5ml Block
A63	Amplitrionyx 6 Thermal Cycler with 384-well Block
A6F	Amplitrionyx 6 Thermal Cycler with Flat Block
Ordering Information - Accessories	
	Description
A6-P	Optional Printer
A6-B2	0.2ml Block
A6-B5	0.5ml Block
A6-B3	384-well Block
A6-BF	Flat Block

CAESA-LAB INC.

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Temperature Control Modes	Block Sim Tube
Working Conditions	
Operating Temperature	Ambient (12°C - 32°C)
Relative Humidity	≤ 80%
Power Requirements	533W at 115/230VAC +/- 10% and 50/60Hz
Physical Characteristics	
Dimensions (W x D x H)	10 x 11 x 10" (254 x 280 x 254mm)
Weight	
Shipping	
Box Dimensions (W x D x H)	14 x 14 x 12.5" (356 X 356 X 318mm)
Shipping Weight	25 lbs
HTS Schedule B Code	8419.50.0000
Ordering Information	
	Description
A4C	Amplitrionyx 4 Thermal Cycler with Combi Block

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