

Inclusión en parafina

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8 versiones · códigos en la tabla de versiones

Alimentación

220 V / 50 Hz



Imagen referencial del fabricante.

Versiones y códigos

Modelo	Código	Weight	Dimensión	Power	Table height
PAT-BMC	no publicado	—	—	—	70mm
PAT-BMB	no publicado	—	—	—	60mm
PAT-BM-II	no publicado	28 Kg	550 × 500 × 360mm	800W	—
PAT-BM	no publicado	28 Kg	550 × 500 × 360mm	800W	—
PAT-BM-II, PAT-BL	no publicado	28 Kg (KD-BMII), 25kg (KD-BL)	550 × 500 × 360mm (KD-BMII) 345x500x360mm (KD-BL)	<1000W	—
PAT-BM, PAT-BL	no publicado	28 Kg (KD-BM), 25kg (KD-BL)	550 × 500 × 360mm (KD-BM) 345x500x360mm (KD-BL)	800W	—
PAT-BC	no publicado	12kg	602 × 380 × 425mm	150VA	—
PAT-BM-III	no publicado	28 Kg	550 × 500 × 360mm	800W	—

Otros datos por versión

PAT-BMC

Timer switch: Single and weekday circulation mode, set arbitrarily · Master wax cylinder volume: >=5800ml · Insulation cylinder volume: 1500ml×2 · Embedded table size: Length × width 130mm×105mm · Expansion piece tank size: Length × width × depth 182mm×60mm×5mm · Cooling range: Room temperature ~ -20°C · Heating temperature range: Room temperature ~ 99 °C arbitrarily set, the error is less than ± 2 °C · Total power: <=800W

PAT-BMB	Timer switch: Single and weekday circulation mode, set arbitrarily · Master wax cylinder volume: $\geq 5200\text{ml}$ · Insulation cylinder volume: $1500\text{ml} \times 2$ · Embedded table size: Length $\times$ width $130\text{mm} \times 105\text{mm}$ · Expansion piece tank size: Length $\times$ width $\times$ depth $182\text{mm} \times 60\text{mm} \times 5\text{mm}$ · Cooling range: Room temperature $\sim -20^\circ\text{C}$ · Heating temperature range: Room temperature $\sim 99^\circ\text{C}$ arbitrarily set, the error is less than $\pm 2^\circ\text{C}$ · Total power: $\leq 800\text{W}$
PAT-BM-II	Temperature control range of paraffin melting cylinder: $55 \sim 70^\circ\text{C}$ · Temperature control range of working table: $55 \sim 70^\circ\text{C}$ · Temperature control range of temperature keeping cylinder: $55 \sim 70^\circ\text{C}$ · Power supply voltage: 200VAC 50Hz
PAT-BM	Temperature control range of working table: $55 \sim 70^\circ\text{C}$ · Power supply voltage: 200VAC 50Hz · Temperature range of tweezers saving unit: $55 \sim 70^\circ\text{C}$ · Temperature range of paraffin melting cylinder: $55 \sim 70^\circ\text{C}$ · Temperature range of working table: $55 \sim 70^\circ\text{C}$ · Temperature control accuracy: $\pm 1\%$
PAT-BM-II, PAT-BL	Temperature control range of working table: $55 \sim 70^\circ\text{C}$ · Power supply voltage: 200VAC 50Hz · Temperature range of tweezers saving unit: $55 \sim 70^\circ\text{C}$ · Temperature range of paraffin melting cylinder: $55 \sim 70^\circ\text{C}$ · Temperature range of working table: $55 \sim 70^\circ\text{C}$ · Temperature control accuracy: $\pm 1\%$ · Freezing table temperature: room temperature $\sim -20^\circ\text{C}$
PAT-BM, PAT-BL	Temperature control range of working table: $55 \sim 70^\circ\text{C}$ · Power supply voltage: 200VAC 50Hz · Temperature range of tweezers saving unit: $55 \sim 70^\circ\text{C}$ · Temperature range of paraffin melting cylinder: $55 \sim 70^\circ\text{C}$ · Temperature range of working table: $55 \sim 70^\circ\text{C}$ · Temperature control accuracy: $\pm 1\%$ · Freezing table temperature: room temperature $\sim -20^\circ\text{C}$
PAT-BC	Power supply voltage: AC220V 50Hz, AC110V, 50Hz · Temperature settings: room temperature $\sim 99^\circ\text{C}$ · Capacity: 4.5 L
PAT-BM-III	Temperature control range of paraffin melting cylinder: $55 \sim 70^\circ\text{C}$ · Temperature control range of working table: $55 \sim 70^\circ\text{C}$ · Temperature control range of temperature keeping cylinder: $55 \sim 70^\circ\text{C}$ · Power supply voltage: 200VAC 50Hz

Alimentación eléctrica

Versión para Chile: 220 V / 50 Hz.

Equipo cotizado para la red eléctrica chilena (220 V / 50 Hz). Si necesita otra alimentación (por ejemplo 110 V o 60 Hz), indíquelo y lo cotizamos.

Ficha preparada por Cromtek con información técnica del fabricante. Un ejecutivo de Cromtek le enviará precio y plazo de entrega.

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