

Procesadores de tejidos

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14 versiones · códigos en la tabla de versiones

Alimentación

220 V / 50 Hz



Imagen referencial del fabricante.

Versiones y códigos

Modelo	Código	Dimensión	Weight	Power	Sample capacity
PAT-TSI	no publicado	—	—	—	200 pcs wax blocks , 248 pcs wax blocks optional
PAT-TSH2	no publicado	—	—	—	> 100pcs
PAT-TSH	no publicado	—	—	—	50~100pcs
PAT-TSG	no publicado	—	—	—	Single basket ≥100, more baskets ≥200
PAT-TSF	no publicado	—	—	—	> 200
PAT-TS6B	no publicado	(Diameter)670x(High)550 x 680(Tiptop)mm	60kg	—	—
PAT-TS6A	no publicado	(diameter)660x(High)550x 680(Tiptop)mm	60kg	—	—
PAT-SK1	no publicado	540x400x220mm	15kg	500W	—
PAT-TS3S	no publicado	1250x430x490 mm	85kg	550VA	—
PAT-TS3D1	no publicado	1135 × 480 × 490 mm	88kg	1000 VA	—
PAT-TS3D	no publicado	1135 × 480 × 490 mm	88kg	1000 VA	—
PAT-TS3C	no publicado	1220 × 420 × 500 mm	—	<600 W	—

Modelo	Código	Dimensión	Weight	Power	Sample capacity
PAT-TS3B	no publicado	1010 × 550 × 420 mm	80kg	800 VA	—
PAT-TS3A	no publicado	1000 × 420 × 450 mm	80kg	800 VA	—

Otros datos por versión

PAT-TSI	Tissue processing cylinder volume: 5.3L · Reagents capacity: 4.8L liquid bottle 9 pcs, washing bottles 3pcs, wax cylinders 3pcs · Bath set time: 0 to 99 hours 59 minutes · Wax cylinder temperature: Room temperature ~ 80 °C ± 1 °C · Operation mode: Manual and automatic · Operation programs: 12 sets · Reagent temperature range: Room temperature ~ 99 °C · Mixing time: 1 minutes adjustable · Stirring time interval: 10 minutes adjustable · Input power: 1500W · Length × width × height: 668x628x1450mm · Power & voltage: 220V 50Hz.
PAT-TSH2	Number of fluid cylinders: 12 pcs(9pcs Pharmacy cylinders, 3 pcs medical wax baths) · Single Cylinder volume: 1600ml, 2000ml · Programs: 20 sets · Single Cylinder processing time: The first cylinder may arbitrarily set from 0 ~ 100h other cylinder can be set from 0 ~ 24h · Regular boot time settings: Can be set · Cylinder change leachate time: 10 to 60 seconds adjustable · Preset temperature range: Room temperature ~ 80 °C adjustable · Stirring frequency: 0-6 times / min adjustable · Heating control: Heating dry inside, automatically determine the heating time, energy saving, temperature control accuracy ± 1 ~ 2 °C · Tissue protective cylinder: 1 to 7 cylinders arbitrarily set · Power Consumption: AC220V±10% 50±1Hz Power Consumption?<=0.8KVA · Variante: 1600ml?2000ml
PAT-TSH	Number of fluid cylinders: 12pcs (9 pcs Pharmacy cylinders, 3pcs medical wax baths), the No.7 is tissue protection cylinder · Single Cylinder volume: 1100ml · Single Cylinder processing time: 0~24h arbitrarily set · Cylinder change leachate time: 30seconds · Preset temperature range: Room temperature ~99°C adjustable · Stirring frequency: 3 times/Min adjustable · Heating control: Heating dry inside, automatically determine the heating time, energy saving, temperature control accuracy ± 1 ~ 2 °C · Power Consumption: AC220V±10% 50±1Hz power consumption?<=0.8KVA · Variante: 1100ml · Programmable: 2sets · Machine dimension: 1010*395*450MM
PAT-TSG	Single Cylinder processing time: 1A, 1B cylinder: arbitrarily set within 99 hours 59 · Stirring frequency: 10 to 60 seconds, select settings (10 sec / stop) · Variante: double basket · Number of written programs: 20 sets · Number of cylinders: 14 pcs (last four cylinders are wax baths) · Cylinder volume: Single Cylinder >=1600ml · Protection cylinder position: The rest of the cylinder: 23 hours 59 since the beginning of arbitrarily set · The filtrate time: A mechanism No. 7 cylinder, B mechanism No.5 cylinder · Lighting delay time: 0-6 times / min, arbitrarily set · Wax temperature range and accuracy: 0 to 10 points, arbitrarily set · Power / Rated Power: Room temperature ~ 80 °C, <= ± 2 °C
PAT-TSF	Number of fluid cylinders: 12 pcs(9pcs Pharmacy cylinders, 3 pcs medical wax baths) · Single Cylinder volume: 2000ml · Programs: 20 sets · Single Cylinder processing time: The first cylinder may arbitrarily set from 0 ~ 100h other cylinder can be set from 0 ~ 24h · Regular boot time settings: Can be set · Cylinder change leachate time: 10 to 60 seconds adjustable · Preset temperature range: Room temperature ~ 80 °C adjustable · Stirring frequency: 0-6 times / min adjustable · Heating control: Heating dry inside, automatically determine the heating time, energy saving, temperature control accuracy ± 1 ~ 2 °C · Tissue protective cylinder: 1 to 7 cylinders arbitrarily set · Power Consumption: AC220V±10% 50±1Hz Power Consumption?<=0.8KVA · Variante: 2000ml
PAT-TS6B	Steps of processing tissue: 12steps · Glass container: Quantity9 capacity1.2L · Wax container: Quantity3 capacity1.2 L · Program: Each container working hours0 ~ 59hr59min · Vacuum: 0.053Mpa · Vertically reciprocative motion of tissue basket: 3times/min · Tissue basket specification: Barrel tissue basket-?95 x 80mm · Rated voltage: AC220V 50Hz, AC110V 60Hz · Power draw: 500W · Room condition: Temperature range :?5°C ~ 40°C, humidity: <85% (20±5°C)
PAT-TS6A	Steps of processing tissue: 12steps · Glass container: Quantity9 capacity 1.2L · Tissue basket specification: Barrel tissue basket-? 95x80mm; Layer nacelle—?95x80mm · Power draw: 500W · Room condition: Temperature range :?5°C ~ 40°C, humidity: <85% (20±5°C) · Wax cup: Quantity3 capacity 1L · Process: Each cup working hours0 ~ 59hr59min · Vertically reciprocative motion of tissue basket: 3 times/min · Working voltage: AC220V 50Hz, AC110V 60Hz

PAT-SK1	Preheating time: 20min · Temperature adjustment range: 40 °C ~ 100 °C adjustable step · Temperature control accuracy: $\pm 2^{\circ}\text{C}$ · Working time adjustment range: 1min ~ 99min step adjustable · Tissue processing tank volume: 270 × 210 × 70mm · Ultrasonic nominal frequency: 1MHz · Environmental temperature: 5 °C ~ 40 °C, relative temperature: $\leq 80\%$ · Power supply: AC220V $\pm 22\text{V}$, 50Hz $\pm 1\text{Hz}$
PAT-TS3S	Numbers of cylinder: 14 (10 reagent cylinders ,No.11, 12, 13 14 are wax dispensing cylinder) · Volume of each cylinder: 1500ml · Range of temperature: ambient ~ 80°C · Precisión tolerance: $\pm 1\%$ · Processsing time of each cylinder: 0 ~ 99 H (No.1 No.2 cylinder) 20 ~ 24 H (No.3 ~ No.14 cylinder) · Times of basket shaking: 0 ~ 6times /min(adjustable) · Protecting station of tissue: No.7 for A program , No.5 for B program · Voltage: AC220V 50Hz, AC110V 60Hz
PAT-TS3D1	Temperature control accuracy: $\pm 10^{\circ}\text{C}$ · Hydraulic cylinder number: 12 (9 Pharmacy cylinders, the first, eleventh and twelfth are paraffin cylinders) · Capacity of cylinder: 2000ml · Temperature control range: room temperature ~ 900°C · Processing time of a single cylinder: the first can be set within 0 to 99 hours · Leachate residence time of cylinder replacement: 10s ~ 90s, and leachate and shaking liquid on the surface of the cylinder · Mixing: 0 ~ 6 times / min adjustable · Biological tissue protection cylinder: No. 1 ~ 7-cylinder can be set arbitrarily · Power supply voltage: AC220V/50HZ; AC110V/60HZ
PAT-TS3D	Hydraulic cylinder number: 12 (the tenth, eleventh and twelfth are paraffin cylinders) · Capacity of cylinder: 1.8L · Processing time of a single cylinder: the first can be set within 0 to 99 hours · Leachate residence time of cylinder replacement: 10s ~ 90s, and leachate and shaking liquid on the surface of the cylinder · Power supply voltage: AC220V/50HZ; AC110V/60HZ
PAT-TS3C	Hydraulic cylinder number: 14 (1 preparing cylinder, 9 hydraulic cylinders and 4 paraffin cylinder) · Processing time of a single cylinder: each can be set within 0 to 99 hours and 59 minutes · Capacity for a single cylinder: 1800ml · Jitter cylinder number: free set within 1 ~ 59 minutes · Shaking times of cylinder replacement leachate: 2 · Residence time for cylinders replacement: 5 seconds (to achieve the best results, the shorter the better, to prevent sample drying) · Input voltage: AC220V, $\pm 10\%$ · Frequency: 50 $\pm 1\text{ HZ}$
PAT-TS3B	Preset temperature range: room temperature ~ 99°C · Hydraulic cylinder number: 12 (9 Pharmacy cylinders, the tenth, eleventh and twelfth are paraffin cylinders) · Capacity of cylinder: 1500ml · Processing time of a single cylinder: the first can be set within 0 to 99 hours · Leachate residence time of cylinder replacement: 10s ~ 60s, and leachate and shaking liquid on the surface of the cylinder · Biological tissue protection cylinder: No. 1 ~ 7-cylinder can be set arbitrarily · Power supply voltage: AC220V/50HZ; AC110V/60HZ
PAT-TS3A	Temperature control accuracy: $\pm 2^{\circ}\text{C}$ · Hydraulic cylinder number: 12 (9 liquid cylinders, 3 paraffin cylinders) · Power supply voltage: 220V AC 50HZ · Capacity of a single cylinder: 1000ml · Paraffin temperature: room temperature ~ 900°C, free setting · Processing time: No. 1-9 cylinder: set within 0 to 99 hours · No. 10-12 cylinder: set within 0 to 24 hours · Stirring times: 2/min · Environment temperature: 0 ~ 40°C

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.

Cromtek · www.cromtek.cl · contacto@cromtek.cl · (+56 2) 3378 0171 · +56 9 4413 5160