

IMPRESORA 3D BAMBULAB P1S COMBO CON 4 FILAMENTOS DE ALTA VELOCIDAD

BAMBULAB-P1S-COMBO-FIL-KT



Descripción:

Impresora 3D Bambulab PS1 combo, con 4 filamentos de alta velocidad.

Contenido:

Cantidad	Producto
1	Impresora 3D cerrada de alta velocidad BAMBULAB-P1S-COMBO
1	Rollo de filamento PLA de alta velocidad 1.75mm gris PLA1.75MM-HYPER-GRIS
1	Rollo de filamento PLA de alta velocidad 1.75mm negro ESUN-PLA-SPEED-NEGRO
1	Rollo de filamento PLA de alta velocidad 1.75mm blanco PLA1.75MM-HYPER-BLANCO
1	Rollo de filamento PLA de alta velocidad 1.75mm azul ESUN-PLA-SPEED-AZUL

AG Electrónica SAPI de CV

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Realizó

Christian Israel Pérez Nava

Revisó

Ing. Diana Jessica Gonzalez Maldonado

Fecha

29/09/2025





Especificaciones Bambulab PS1:

Item		Specification
Printing Technology		Fused Deposition Modeling
Body	Build Volume(W × D × H)	256 x 256 x 256 mm³
	Chassis	Steel
	Shell	Plastic & Glass
Toolhead	Hot End	All-Metal
	Extruder Gears	Steel
	Nozzle	Stainless Steel
	Max Hot End Temperature	300°C
	Nozzle Diameter (Included)	0.4 mm
	Nozzle Diameter (Optional)	0.2 mm, 0.6 mm, 0.8 mm
	Filament Cutter	Yes
Heatbed	Filament Diameter	1.75 mm
	Build Plate (Included)	Bambu Dual-Sided Textured PEI Plate
	Build Plate (Optional)	Bambu Cool Plate, Bambu Engineering Plate, Bambu High Temperature Plate
	Max Build Plate Temperature	100°C
Speed	Max Speed of Toolhead	500 mm/s
	Max Acceleration of Toolhead	20 m/s²
	Max Hot End Flow	32 mm³/s @ABS(Model: 150*150mm single wall; Material: Bambu ABS; Temperature: 280°C)
Cooling&Filtration	Part Cooling Fan	Closed Loop Control
	Hot End Fan	Closed Loop Control
	Control Board Fan	Closed Loop Control
	Chamber Temperature Regulator Fan	Closed Loop Control
	Auxiliary Part Cooling Fan	Closed Loop Control
	Air Filter	Activated Carbon Filter
Supported Filament	PLA, PETG, TPU, ABS , ASA , PVA, PET	Ideal
	PA, PC	Capable
	Carbon/Glass Fiber Reinforced Polymer	Not Recommended
Sensors	Chamber Monitoring Camera	Low Rate Camera 1280 x 720/0.5fps Timelapse Supported
	Filament Run Out Sensor	Yes
	Filament Odometry	Optional with AMS
	Power Loss Recover	Yes
Physical Dimensions	Dimensions (WxDxH)	389*389*458 mm³
	Net Weight	12.95 kg
Electrical Parameters	Input Voltage	100-240 VAC, 50/60 Hz
	Max Power	1000 W @220 V, 350W@110V
	USB Output Power	5V/1.5A
Electronics	Display	2.7-inch 192x64 Screen
	Connectivity	Wi-Fi, Bluetooth, Bambu-Bus
	Storage	Micro SD Card
	Control Interface	Button, APP, PC Application
	Motion Controller	Dual-Core Cortex M4
Software	Slicer	Bambu Studio Support third party slicers which export standard G-code such as Superslicer, Prusaslicer and Cura, but certain advanced features may not be supported.
	Slicer Supported OS	MacOS, Windows

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