



X5060

Data sheet

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COLIDO X5060

Body	Technology	FDM
	Build Volume	500*500*600 mm ³
	Chamber	Enclosed
	Frame	Steel
Toolhead	Nozzle	1
	Nozzle diameter	Ø 0.4 mm
	Nozzle diameter (options)	Ø 0.2 , 0.6, 0.8, 1 mm
	Layer thickness	0.05 - 0.3 mm
	Nozzle max temperature	260°C
Build Plate	Build plate max temperature	100°C
	Type of build plate	Glass with adhesive tapes
	Type of build plate (option)	PEI
Speed	Max speed	150 mm/s
Calibration	Leveling	Manual (4 points)

Filament	Material	PLA, PETG, ABS, TPU, ASA, Flexible...
	Filament diameter	Ø 1.75 mm
	Filament detection	Enable
Software	Slicer	Cura
	Accepted file format	G.CODE
	OS	Windows 7 (or above), MacOS, Linux
Accessability	Display	3.2" Tactile screen
	Connectivity	USB/SD
	Storage	Micro SD card
Alimentation	Max power	360 W
	Input voltage	100-240 VCA / 50-60 Hz
	USB Output voltage	24V/ 10-15A
Dimensions and weight	Printer dimensions	73 x 74 x 102 cm ³
	Package dimension	88 x 89 x 112 cm ³
	Printer weight	110 kg
	Package weight	130 kg