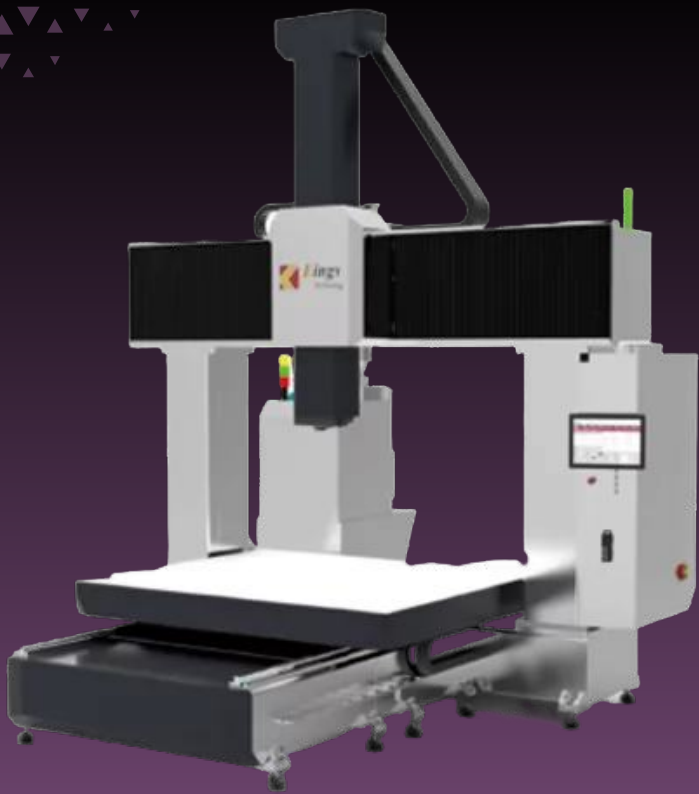


KINGS FGF-2400



The Type of Kings 3D Printer:	Kings FGF2400 Additive & Subtractive 3D Printer
External Dimensions(L*W*H)	173.2*161.4*185 in
Build Cylinder Size(L*W*H)	94.5*78.7*39.4 in
Rated Power	60kW
Slicing Supported Formats	STL/OBJ/AMF/3MF
Machine Weight	13 227 pound

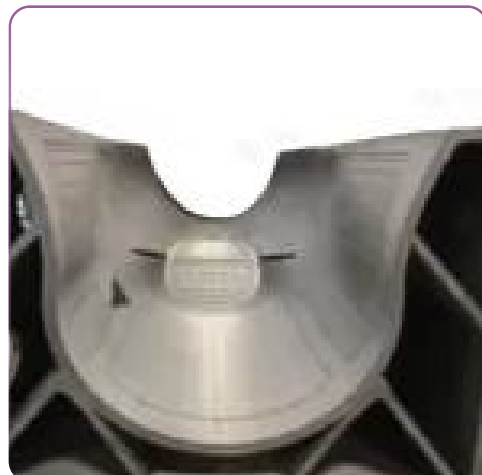
OVERVIEW

Kings FGF2400(Additive & Subtractive 3D Printer) converts raw material directly to the print bed in a granular form.

It is designed to print big projects, resulting in shorter turnaround times and more reliability with low material cost, fast printing speed and the final product is with high strength.

IDEAL APPLICATIONS

It is widely used for sculpture making, furniture designing, toy industry, art crafts, mold manufacturing, plaques, landscape signs etc.



PARAMETER

Machine model	Kings FGF2400 3D Printer
Molding technology	Fused granular fabrication
Molding dimensions	(L*W*H) 94,5*78.7*39 in
Dimensions	(L*W*H) 173.2*161.4*1185 in
Optional functions	oblique printing, vertical printing function
Working surface temperature	≤120 degrees Celsius
Table contact surface	Magnetic platform
Optional nozzle diamet	0.12-0.47 in
The highest temperature of the nozzle	≤450 degrees Celsius
Nozzle heating method	four-zone intelligent heating
Print connection	USB
Slicing supported formats	STL/OBJ/AMF/3MF
Compressed air pressure	0.6MPA
Materials	PLA/PETG/ABS/PC/PA/HDPE/TPU/TPV/EVA PETG+GF/PPS+GF/PA+GF/ABS+GF/PC+CF/PEI+CF etc.
Material particle diameter	0.04-0.20 in
Storage hopper volume	220,46 pund
Automatic feeder	(integrated)
Power supply voltage	3-phase AC 380V
Rated power	60 kW
Machine weight	13 227,7 pund



Additive Plus combines technology, expertise, and a personal touch to deliver various 3D printing services and products: 3D printers, 3D scanners, atomizers, industrial vacuums, laboratory and analytical instruments, industrial machinery, furnaces, software, materials and many more. Local engineering and maintenance team. Flexible payments terms available. We aim to empower everyone to live their additive journey effectively.

Additive Plus (A Plus Industrial LLC) | +1 (888) 797-7784 | +1 (747) 351-1640 | info@additiveplus.com | www.additiveplus.com



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