


STRATASYS - F190 - 2024

	Manufacturer: STRATASYS
	Type: F190
	Year of manufacturing: 2024
	Parameters: Layer height 0.127/0.178/0.254/0.330 mm

Description:

STRATASYS - F190 - 2024

- including a 3D printer, a filament washer, and in addition, a filament dryer, a filament vacuum cleaner, and a PC
- for materials ABS-M30, ASA, FDM® TPU 92A, ABS-CF10, FDM® Nylon-CF10
- Layer height 0.127/0.178/0.254/0.330 mm
- Building space 305 × 254 × 305 mm
- Material tanks total 2 - 1 for build/1 for support
- Support material QSR - fully soluble support material
- Printing accuracy +/- 0.2 mm for the entire part or +/- 0.002 mm/mm
- Network connectivity
- Wired: TCP/IP
- Wireless: IEEE 802.11n, g or b
- Dimensions and weight 1626 × 864 × 711 mm; 227 Kg
- Operating conditions
- Air temperature 15-30 ° C, relative humidity 30-70% (non-condensing)
- Requirements for connection to the el. mains
- 100-132 V / 15 A VAC, 50-60 Hz
- 200-240 V / 7A, 50-60 Hz
- Complies with CE (Low Voltage and EMC Directive - European Parliament and Council 2014/35/EU), FCC, EAC, cTUVus,
- FCC, KC, RoHs, WEEE, Reach, RCM
- The device includes:
- 1x F190CR Start up Kit (123-00100)
- 1x Bases - F120/F170 Standard Modeling Bases (Pack of 16) (123-00302-S) 1x Printhead for ABS/ASA (123-00401-S)
- 1x print head for QSR Support (123-00401-S) 1x ABS model material (988cm³)
- 1x QSR Support material (988cm³)
- + 570-10006 - SCA 1200HT STATION, 110/220V cleaner