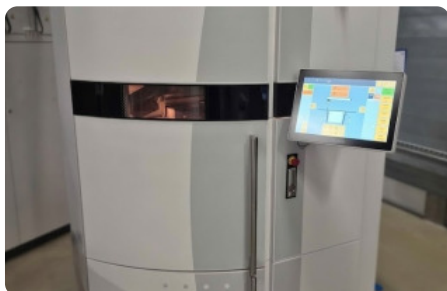




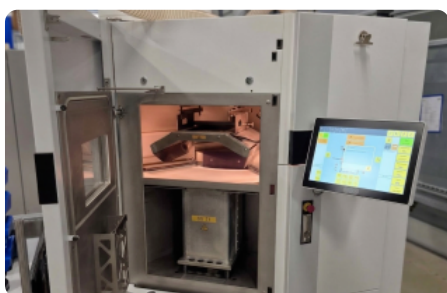
3D printers - EOS - P110 Velocis - MACH-ID 9593



3D printers - EOS - P110 Velocis

MACH-ID 9593

Make EOS
Type P110 Velocis
Year 2020



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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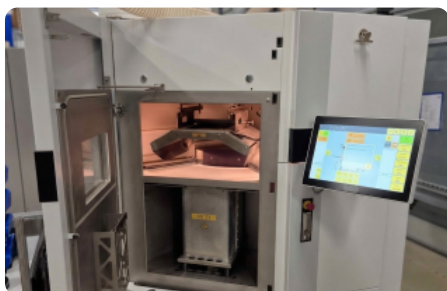
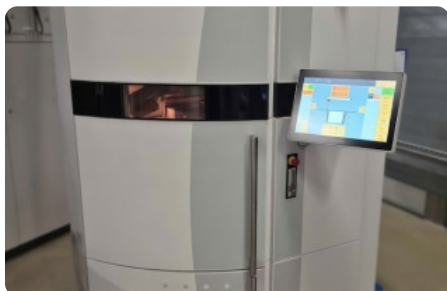
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3D printers - EOS - P110 Velocis - MACH-ID 9593



Build Volume	200 x 250 x 330* mm (7.9 x 9.8 x 13.0 in)
Laser Type	CO ₂ ; 1 x 30 W
Precision Optics	1 F-theta-lens(es); 1 High-speed scanner(s)
Scan Speed	up to 5.0 m/s (16.4 ft/s)
Power Supply	1 x 16 A
Power Consumption	max. 5.0 kW / typical 3.0 kW
Machine Dimensions	1320 x 1067 x 2204 mm (52.0 x 42.0 x 86.8 in)
Recommended Installation Space	min. 3200 x 3500 x 3000 mm (126.0 x 137.8 x 118.1 in)
Weight	approx. 600 kg (1323 lbs)
Software	EOS SYSTEM SUITE

Materials & Processes

EOS has extremely high materials expertise and a comprehensive portfolio of highly developed polymer materials for additive manufacturing. Our materials, systems and process parameters fit together optimally. With the right materials, you can realize the target property profiles in the best possible way for your products. Explore below which polymer materials and processes are compatible with the FORMIGA P 110 Velocis.

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