

Parameter	Value
Design type	SCARA
Printing materials	Concrete, geopolymer, sand concrete, architectural composites
Printhead idle speed	30m / min (98,43' / min)
Printhead speed during printing	1-24 m / min (3,28' – 78,74' /min) (variable)
Productivity	Up to 1,5 cubic meters / hour (52,972 ft ³ /h)
Layer width	30-100 mm (0.098' - 0.328')
Layer height	5-50 mm (0.0164' - 0.164')
Max. aggregate	5 mm (0.0164')
Accuracy	+/- 2 mm (0.0066')
Power consumption	20 kWh
Voltage	380 VA
Weight	2000 kg
Slicer software	AiSync SaaS Control System
Tangential Printing / Leveling flaps for the printed surface	Available as option