



Kelvin6k Pro



Machine

Machine Configuration	-	SCARA Arm Type
No. of Axis	-	3
Assembly Type	-	Bolt Plug & Play
Max. Print Height	-	5 Meters / ~17 Feet
Max. Print Radius	-	7 Meters / ~46 Feet
Machine Height	-	4 Meters / ~14 Feet
Machine Weight	-	700 Kgs
Hopper Capacity	-	10 Litres
Hopper Type	-	Auger Feeding

Mixer & Pump

Max. Mixing Capacity	-	300 Litres
Mixing Motor Specifications	-	Geared Motor (IE2) / 2.2Kw (3Hp) / 96 RPM / 3ph / 415V
Pump Hopper Capacity	-	100 Litres
Pump Type	-	Progressive Cavity Single Screw Bareshaft Pump
Pump Motor Specifications	-	Geared Motor (IE2) / 7.5kw (10Hp) / 154 RPM / 415V 50 Hz / 3 Ph / TEFC / IP55
Pumping Length	-	15 Meters / ~50 Feet
Pumping Height	-	6 Meters / ~20 Feet
Pump Hose Diameter	-	38 mm / 1.5 Inch

Highlights



The ARC

The ARC

constructed in just 10 Days

Our Advantages



Unique "3d Construction
Printer & Software"



Proprietary "Concrete 3d
printing Mixes"



"Our first building" 3d printed
in 10 days



"Two Patents" filed & two more
in the pipeline

Build With Us

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