

Product Specifications

Auger HP24/75

The auger can be directly controlled by the Scara V4, Scara Elite, 10 XL, or stand-alone driver. This allows you to have direct control over the flow and retraction of your 3D print. The color may vary.



The Auger has been developed specifically for use with cementous materials, allowing you to print small to medium-sized objects with minimal cleanup. This easy cleanup makes it perfect for use in indoor labs and material testing. The added benefit of direct flow controls means changing print speeds without having to worry about adjusting the extrusion rate. It can be fed by hand, or directly by a pump. Although this system will work with a variety of materials, there are some limitations. We recommend aggregate no larger than 2mm, and the material consistency also needs to be adjusted correctly. Avoid excessively thick materials with a high clay content.

Specifications	Weight	12lbs (5.4kg)
	Dimensions	~14in diameter at the top, ~28in tall
	Attachment Sleeve Outside Diameter	~3.5in to ~4in, 5in tall

Includes	• 3 nozzles, 5/8 in , 3/4 in , 1in • Adapter sleeve (depending on printer model it is going on)
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