

# Robotic 3D Printing Systems

Construction 3D printing robots — ATON & ATOM series

MODEL	CONFIGURATION	WORKING RADIUS	PRINT HEIGHT	PRICE (USD)
<b>ATON</b>	Large-format tower system Scalable up to 10 floors	7 m	Up to 30 m	<b>\$150,000*</b>
<b>ATOM</b>	Compact polar-based construction robot	2.5 m	3 m	<b>\$35,000*</b>
<b>ATOM + Rover</b>	Mobile configuration for on-site repositioning	2.5 m	3 m	<b>\$45,000*</b>
<b>ATOM + Linear Axis</b>	Extended slot-shape build with 3 m linear travel	2.5 m (radial)	3 m	<b>\$55,000*</b>

\* Indicative ex-works price in USD. Taxes, duties, freight, commissioning and on-site training are billed separately.  
Prices valid for 30 days from date of issue. Specifications subject to change without notice.

#### INCLUDED

ARCUS™ control ecosystem · Slicer software · Standard extrusion head · Operator training (3 days) · 12-month warranty