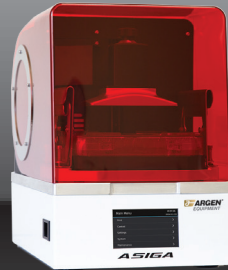


# Asiga 3D Printer Comparison

Simple and intuitive.



**MAX UV**

Minimum footprint,  
maximum performance



**Pro 4K80**

3D print precision with  
increased pixel density  
meets volume throughput

Pixel size	62 $\mu$ m	56 $\mu$ m
Build size	119 x 67 x 75 mm 4.69 x 2.64 x 2.95 inches	217 x 122 x 200 mm 8.54 x 4.8 x 7.87 inches
Light source	385nm	385nm
Material system	Open	Open
File inputs	STL, SLC, STM	STL, PLY, SLC, STM
Projector	HD	4K
Resolution of projector	1920 x 1080	3840 x 2160
Mm/hr	60	60

## Engineered to deliver production seamlessly.

- Industrial grade high-power LED
- SPS™ Smart Positioning System technology ensures your build platform is where it needs to be for every layer
- Automatic LED power adjustment

Argen Resins Validated



Equipment You Need From a Partner You Trust

The Argen Corporation

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argen.com | customercare@argen.com | (800) 255-5524



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