



# The Max 2. Built to outperform.

**ASIGA**

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bredent  
group

## Explore the Max 2



asiga.com



## Small in size, big on features.

Tried and tested, the Max 2 delivers consistency in the most demanding production environments.

|                       |   |
|-----------------------|---|
| Build Size xyz        | 119 x 67 x 76 mm  |
| Pixel size            | 62 µm   |
| Technology            | DLP imaging with Asiga's integrated SPS™ technology and auto-calibrating LED power sensor |
| LED Wavelength        | 385 nm UV industrial grade LED  |
| Material Freedom      | Unrestricted and unlimited access to more than 500 industry-leading materials             |
| Smart User Features   | Intuitive user interface, 60-second calibration, Rapid material change-over               |
| Software              | Asiga Composer software. Lifetime updates included  |
| File inputs           | STL, SLC, PLY, STM (Asiga Stomp file format)  |
| Network Compatibility | Wifi, WirelessDirect, Ethernet  |
| Power requirements    | 100-240 VAC / 500 Watts   |
| System sizing         | 260 x 385 x 370 mm   Weight 19 kg    10.2 x 15.2 x 14.5 inches   Weight 42.6 lbs          |
| Warranty              | 12 months manufacturers warranty  |
| Technical support     | Unlimited lifetime technical support included   |
| Bundle includes       | Asiga Composer software, material tray, calibration toolkit                               |

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