

S30+

Fast, flexible and semi-automated:
The workhorse for casting shops, design offices and jewellery manufacturers.


Greater efficiency for professional print results – the S30+ ease of use and intuitive user interface allow fast, high-volume print results with consistent quality.

The optional automated part separation module (ASM, patents pending) enables cutting of parts without manual operation. Furthermore, the temperature-controlled resin reservoir provides process stability and improves part quality even more at maximum speed.

Performance parameters	S30+ fine	S30+ regular	S30+ large
Building area	84 × 47 mm	101 × 57 mm	133 × 75 mm
Native pixel	+/- 21,5 µm	+/- 26 µm	+/- 34,5 µm
Max. part height	110 mm		
Light source	405 nm UV LED		
Resolution	HD 1920 × 1080 px		
Dimension (W × H × D)	335 × 541 × 349 mm		
Connections	WLAN, TCO/IC, USB		
Control	7" LCD-Display, touch control		
Recommended for	micropave designs and stone settings	regular rings and college rings	larger pieces like bangles and statues with large surfaces




Optional:
Automatic
Separation
Module (ASM)


User friendly


Designed
for volume
production


Fine, regular
or large version
available