

D90+ with cabinet or inline

Perfect workflow at maximum speed with consistent quality.

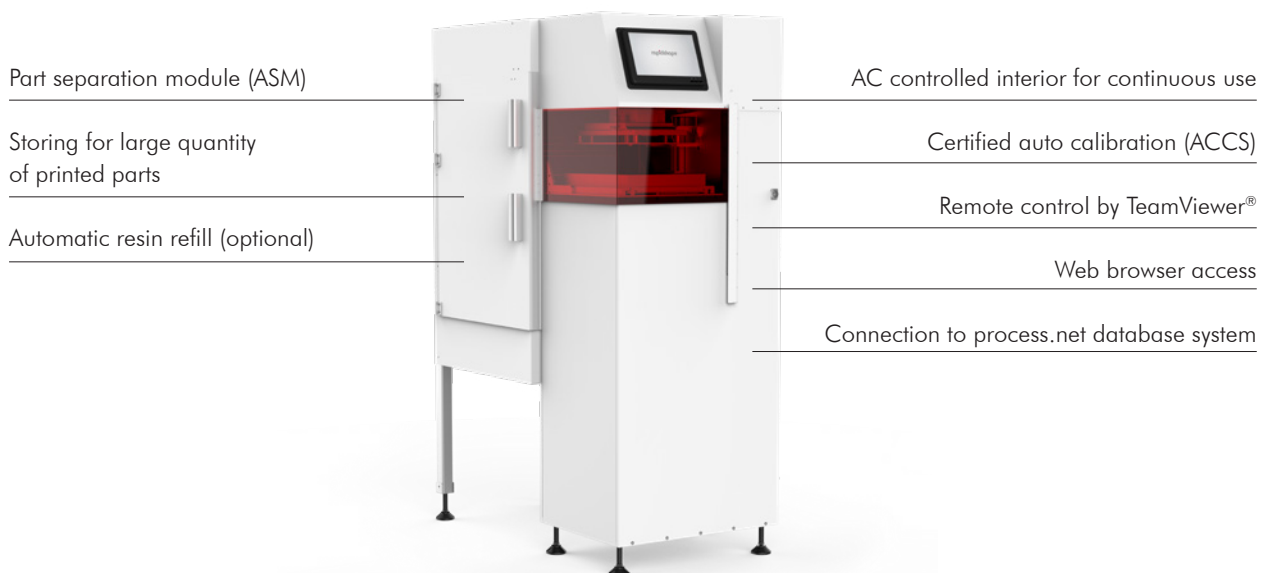
High reliability, high sturdiness, reproducible quality over time – perfect results in a high performance production line. Standalone or for a fully automatic production line of your 3D printed parts.

Robot-supported functions are enabled through the automated part separation

module (ASM). This module places the printed parts either in a cabinet or on a conveyor belt system for post-processing.

The D90+ enables true in-sequence manufacturing, with no breaks no matter day or night.

Performance parameters	D90+
Building area	232 × 137 mm
Native pixel	+/- 23 μm
Max. part height	150 mm
Light source	385 nm, ultra high power UV LED
Resolution	4K 3640 × 2160 px XPR
Dimension (W × H × D)	625 × 1593 × 443 mm
Connections	TCP/IP, USB
Control	10" touch-screen
New features	Automation functions, high resolution projector, larger print area
Versions	Cabinet Inline (Specifications on request)



Automatic Separation Module (ASM)



Optional with cabinet or conveyor belt



Industrial continuous manufacturing