3NTR A2v4

Spec Sheet v.4

Technical Specifications

Max print area	600 × 325 × 500 mm
Nozzles	2 (3 opt.)
Max nozzle temp	450°C
Max plate temp	160°C
Max chamber temp	90°C
Max travel speed	300 mm/sec
Removable magnetic plate	Yes
Mechanical precision	0.011 mm
Supported polymers	Any thermoplastic
Elastomers	Yes (optional)
Min layer thickness	0.05 mm
Nozzle diameter	0.3 / 0.4 / 0.6 / 0.8 mm
Software	SSI 20XX
OS	Windows 32/64

Network connection	Optional
Certification	CE
Peak current	12A 230V
Noise	55 dB @ 1m
Weight	110 kg
Machine footprint	940 × 775 × 1135 mm
Operating temp	5–32°C, 30–70% RH, no condensation
Storage temp	2–55°C, no condensation

Technical Notes

Standard configuration, all extruders in use.
Any available polymer printable with heated chamber up to 90°C.

Technical data subject to variation without prior communication.