Anycubic Automatic Refill Kit for the Photon Mono M7 Pro/M7 Max

Gamintojas: **ANYCUBIC** · Modelis: **S020231** · EAN: **5905156103948** · Prekės kodas: **560637**



72,90 €

Kaina su PVM

Be PVM: **60,25 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt







Aprašymas

Anycubic Auto-Feed Kit for Photon Mono M7 Pro/M7 Max

The Anycubic Auto-Feed Kit for the Photon Mono M7 Pro and M7 Max is a practical solution that streamlines the resin printer experience and reduces the need for manual resin refills during printing. The auto-feed system ensures a constant supply of resin, making the printing process smoother and free of unnecessary interruptions—which is especially important for longer projects. Its tailored dimensions of 272 × 262 × 120 mm and weight of 711 g ensure the unit remains stable and integrates seamlessly with the printer. The kit includes a complete auto-feed module, a bottle cap, a user manual, and M3×8 mm mounting screws, allowing for quick installation without the need to purchase additional parts, while the design tailored to specific Anycubic models ensures seamless compatibility and convenience in daily use.

Included in the set

- auto-feed module (automatic filling unit)
- bottle cap with resin supply hoses and tubes
- user manual
- M3x8mm mounting screws

Manufacturer	Anycubic

Compatibility	Photon Mono M7 Max, Photon Mono M7 Pro
Main unit dimensions	272 × 262 × 120 mm
Main unit weight	711 g
Cap dimensions	272 × 91 × 82 mm
Cap weight	147 g

Gross weight: 760, Net weight: 709, Box length: 27,00, Box width: 25,00, Box height: 13,50, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf, PPWR: https://ppwr.innpro.pl/anycubic

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	27,00cm × 25,00cm × 13,00cm
Svoris	0,76kg

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.