



Imprimanta 3D pentru temperaturi inalte

I.D.: 47315141

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Pretul
estimativ: 29.050,00 RON - 29.050,00 RON

Descriere: Imprimanta 3D Funmat HT • Tehnologia de imprimare: Fused Filament Fabrication (FFF) • Volum printare: 260 × 260 × 260mm • Nivelare: Nivelare automata • Grosimea stratului de printare: 0.05-0.3 mm • Viteza printare: Max. 300mm/s • Temperatura extruder: Max. 450°C/842oF • Temperatura platforma: Max. 160°C/320oF • Temperatura camera printare: Max. 90°C/194oF • Tip fisier input: STL, OBJ • Diametru filament: 1.75mm • Materiale suportate: PEEK, PEEK+CF, PEKK, ULTEM (PEI), PPSU, PC, PC Alloys, PA, PA+CF, ABS, Carbon Fiber-Filled, Metal-Filled, Fiberglass-Filled, ASA, PETG, ESD-Safe, HIPS, TPU, PLA, PVA, etc
