

Imprimanta 3D Proiect ENTRAINVISION

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Data
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Coduri CPV

30232100-5

Pretul
estimativ:

26.342,00 RON - 26.342,00 RON

Descriere: Permite printarea 3D a obiectelor conform unor modele proiectate anterior. Poate grava in diferite metale si materiale plastice. Printare 3D: • Nozzle Diameter Options: 0.2 mm, 0.6 mm, 0.8 mm • Max. Nozzle Temperature: 300°C • Max. Recommended Printing Speed: 180 mm/s • Build Plate: Double-sided PEI-coated Glass • Max. Heated Bed Temperature (Inner Zone): 110°C • Supported Materials: PLA, ABS, ASA, PETG, TPU (Hardness $\geq$ 90 Shore A), Breakaway Support for PLA, PVA, HIPS, Nylon, Carbon Fiber Reinforced Nylon, Glass Fiber Reinforced Nylon CNC: Work Area (W x D): 400 mm x 400 mm • Power: 200W • Max. Spindle Speed: 18000 RPM • Supported Materials (Ideal): Hardwood (Beech, Walnut), Softwood, HDF, MDF, Plywood, Jade, Carbon Fiber, Acrylic, Epoxy Tooling Board, PCB • Supported Materials (Capable): Aluminum (1000-6000 Series), Brass, Red Copper Laser: • Work Area (W x D): 400 mm x 400 mm • Power: 10W/40W • Laser Type: 450 nm - 460 nm Semi-conductor • Max. Engraving Speed: 200 mm/s • Supported Materials for Engraving • (40W Laser): Painted Metal, Tinplate, Stainless Steel, Anodized Aluminum, Acrylic (Black Opaque), Basswood, Pinewood, Plywood, Beech, Walnut, Bamboo, MDF (Medium-Density Fiberboard), Dark Glass, Slate, Brick, Ceramic, Jade, Marble, Shale, Leather, Fabric, Canvas, Corrugated Paper, Cardboard Additional: • Modul Laser 40W • Modul axa rotativa