

# 3D Printing Solutions For Dental Laboratories



## FORM 3BL

### Maximum Productivity, Minimum Intervention.

Produce models and other dental products day and night with the Form 3BL, an industrial large-format 3D printer developed for laboratories.



## FORM 3B+

### Work Smarter, Not Harder.

Rapidly fabricate accurate, high-quality dental models, appliances, and prosthetics with the Form 3B+, an advanced desktop 3D printer developed for dental professionals.



### PREFORM AND DASHBOARD

Free, Powerful Software That's  
Easy to Learn



### FORM WASH AND FORM CURE

Automated Post-Processing Saves  
Time and Effort

# Fully Validated Workflows

Reliable, Accurate, Versatile



## Restorative Models

1.50-6 € per kit  
Up to 4 kits per print in 2 hrs



## Orthodontic Models

1.50-2.50 € per model  
Up to 8 arches per print in 1 hr



## Surgical Guides

2-5 € per guide  
Up to 29 guides per print in 5 hrs



## Soft Tissue Gingiva Masks

0.50-2 € per mask  
Up to 26 masks per print in 4 hrs



## Planning & Diagnostic Models

2-4 € per set  
Up to 3 sets per print in 5.5 hrs



## Restoration Patterns

0.25-4 € per unit  
Up to 100 units per print in 8 hrs



## Temporary Restorations

1.50-8 € per unit  
Up to 100 units per print in 5 hrs



## Permanent Restorations

< 4 € per unit  
Up to 100 units per print in 5 hrs



## Full Dentures

8-10 €  
Up to 8 base or teeth per print  
in 5-10 hrs



## Custom Impression Trays

5-7 € per tray  
Up to 8 trays per print in 6 hrs



## Occlusal Splints

3.50-4.50 € per splint  
Up to 6 splints per print in 4 hrs



## Indirect Bonding Trays

5 € per tray  
Up to 6 trays per print in 2 hrs

Print times and throughput figures are given for Form 3B+ and may change with future updates.

Please note that workflows using biocompatible resins may not be available in all regions. Ask a sales representative about availability in your region.