



YAMAHACHI DENTAL

# TrinDy®

## Model

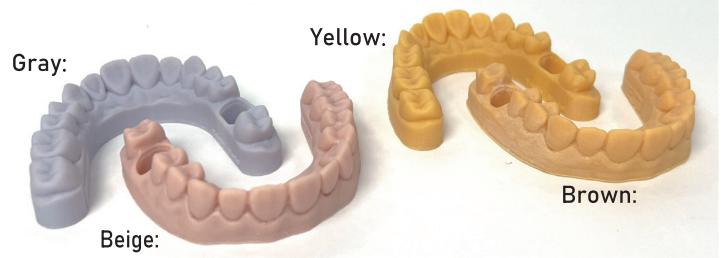
3D Printing Resin

TPO Free



Designed for dental model fabrication. Excellent printing accuracy, high-temperature elasticity, and stability as liquid are taken into account in the resin structural design, while not only meeting to the basic requirement of performance as fabricated dental models.

- Thermoforming models
- Orthodontic models
- Crown and bridge models
- Diagnostic models
- Implant analog models



Property	Procedure	TrinDy Model
Flexural Strength	MPa ISO178	65-75
Flexural Modulus	MPa ISO178	≥2300
Shore Hardness	- ISO48-4	≥D80
Viscosity	mPa·s	450-550

Packing : 1,000 g bottle

Color :



Printer : ASIGA MAX (ASIGA)

Second curing : Machine(Otoflash)/Condition(1 × 2000 flashes)

Items mentioned in this information are for customers reference and limited to certain examples although they are based on the most reliable data obtained by our company. It is hoped that customers make the best use of these products after careful examination.

Contact us

