



## Technical Data

- Curing chamber dimension  
80 × 420 × 270 mm (H x W x D)
- 0–60 min curing time
- Controllable nitrogen flow
- Lighting from above and below
- Open system with digital interface
- Connection between units via data BUS
- Logging and monitoring of process parameters



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# PCU vario

An Innovation in 3D Curing

IDS 2023



# Highlights

- Modern, modular design
- Customizable setup
- Stackable design
- Optimizes workspace
- Different curing strategies possible



# From print to end product



3D Printer  
Qualified by Drevo



3D printing  
with FotoDent®



Cleaning with FotoWash  
Qualified by Drevo



Curing with  
PCU vario

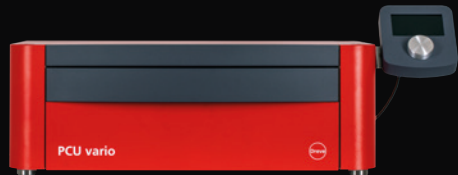


End product



# One control unit, several devices

Standard configuration  
with a single  
3D light chamber



Standard configuration  
with a second  
3D light chamber



Standard configuration  
with a second  
and third  
3D light chamber

