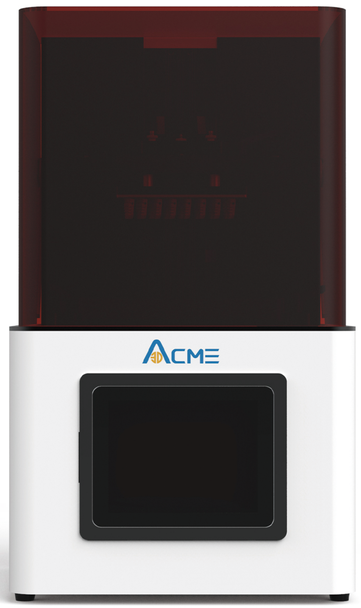
DLP

G150 Professional-grade DLP photo-curing printing equipment

Digital solutions for dental jewelry



Forming size
144*81*180mm

Machine size
400*400*700mm

Machine net weight
/

Durable

AI industrial control system

Light uniformity ≥ 96%

Z-axis keel thickened metal

High light intensity instant curing

Optimize Slicing

Model	G150
Forming size	144×81×180mm
Z-axis accuracy	25-100um
Printing speed	70mm/h
Light source	1920x1080 pixel
Printing material	405nm
File format	STL/SLC
Machine size	400x400x70mm

PRODUCT BROCHURE

DLP

G150-NEO Professional-grade DLP photo-curing printing equipment

Digital solutions for dental jewelry

Forming size
144*81*170mm

Machine size
320*300*750mm

Machine net weight
10KG

Durable

2560x1440 HD resolution

Light uniformity ≥ 96%

Z-axis keel thickened metal

High light intensity instant curing

Optimize Slicing

Model	G150-NEO
Forming method	DLP
Applicable consumables	405nm wavelength light sensitivity resin
File format	STL/SLC
Forming size	144x81x170mm
Resolution	2560x1440
Forming precision	Horizontal pixel size 55μm, vertical 10μm
Layer thickness	0.02-0.1mm
Printing speed	70mm/h
Light source	Texas Instruments light source 405nm/385nm
Power input	AC100~240V/50~60Hz
Machine size	320x300x750mm
Weight	NW: 10KG GW: 33KG (including box)
Printing method	Support offline printing, U disk wifi data transmission