

INNOVATION

*Save time, Save cost, Easy to use,
Post-curing for 3D printed*



TRAYDEX™

LED Light Curing Machine

High Power LEDs | Broadband LEDs | Save Fabricating Time

TRAYDEX™ - LED Light Curing Machine



TRAYDEX 18



TRAYDEX 45

✓ Save time

Fast curing High power LEDs, broad-band LEDs, save fabricating time.

✓ Easy to use

Memory setting Multi-memory setting function; it's easy to recall the habitual settings.

✓ Save cost

Stable light volume High power LEDs with constant current circuit; there's no need to change UV fluorescent light tube.

✓ Post-curing for 3D printed

High power UVA LEDs is including, which result in a quick and uniform curing cycle.

Specification

	TRAYDEX 18	TRAYDEX 45
Power input	100-240 Vac / 50-60 Hz	100-240 Vac / 50-60 Hz
Consumed power	30 W	70 W
Fuse	1 A	2 A
Quantity of LEDs	10	25
Wavelength of LEDs	375~470 nm	375~470 nm
Curing time	5-995 sec	5-995 sec
Memory setting	Final setting	3
Dimensions	L195 x W210 x H140 mm (max)	L200 x W220 x H160 mm (max)
Weight	2.2 Kg	3 Kg

