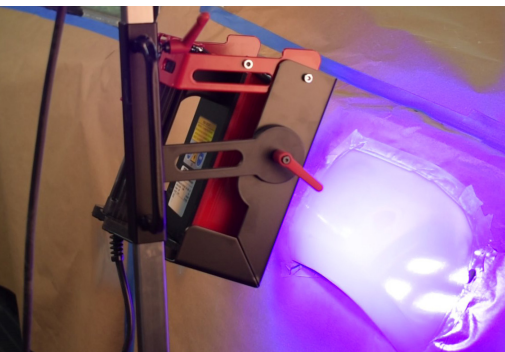




IRT UV SPOTCURE

High-quality, high-intensity UV-A LED curing



IRT
SYSTEM

HEDSON

THE MOST POWERFUL HANDHELD UV LED CURING LAMP JUST GOT STRONGER



400 W UV-A LED longlife flexibility:

HEAVY-DUTY POWER CABLE

Ideal for harsh environments. Excellent mechanical resistance to impact and abrasion. Adds flexibility and improved work comfort.

QUICK CONNECTORS

Quick connectors on both ends of the power cable for easy replacement. Replaceable quick connect cable (middle) EU, part no. 715203.

UPGRADED HEAT MANAGEMENT

Two fans increase the air flow, keeping the temperature securely regulated.

EXTENDED LIFE TIME WITH FILTERS

Filters keep the inside free from overspray and dust. Part no. 715204 (6 pcs).



SPOTCURE ON STAND (OPTIONAL)

Combined fixed/handheld curing. Timer for stand (optional).

IRT UV SPOTCURE

Part no.	Current	Output power	Fuse	Voltage	Risk group EN62471	Frequency
800805 Stand						
712821 Timer for stand (not for 800802, NA)			10 A	220-240V, 1 PH, EU		50 Hz
750746 SpotCure	1.7 A	400 W	10 A	220-240V, 1 PH, EU	3 (RG-3)	50-60 Hz
800801 SpotCure	1.7 A	400 W	10 A	220-240V, 1 PH, UK	3 (RG-3)	50-60 Hz
(800802 SpotCure*)	4.0 A	450 W	15 A	110-130V, 1 PH, NA*	3 (RG-3)	50-60 Hz

UV Safety glasses included in delivery.

* For the North American market, a ETL/UL certified version is available without filter and quick connect cable.

DIMENSIONS

Handheld (WxHxD)	147x195x160 mm
Handheld weight	1.56 kg
Bracket (WxHxD)	245x370x270 mm
Bracket weight	5.54 kg
Stand (WxHxD)	450x1450x600 mm
Stand weight	13 kg
Cord length	10 m