



Translux® Wave

Safe and effective polymerisation.

Light-weight, cordless, ergonomic – and technically state of the art.

Translux Wave is a LED curing light for the polymerisation of light curing dental materials such as adhesives and filling materials. It is developed to consistently produce high-quality and safe restorations.

Giving a hand to oral health.



KULZER
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Translux® Wave

- **Pen-style body:** The light-weight and ergonomic pen-style design enables an effortless handling even for small hands. Furthermore the advanced angle of the 360° rotatable light guide allows a better access to the molar regions.
- **One-button operation:** One convenient power/program button to choose easily between 10 and 20 (slow start). LED lights indicate the program change.
- **Cordless design:** The cordless design gives you maximum freedom of movement.
- **Reliable performance:** Translux Wave comes with a strong and long life Li-ion battery. Recharging needs very short time. And the tool-free battery exchange is quick and easy. The built-in radiometer ensures the performance you need for the perfect restoration.



For your convenience:

With its shorter and 70° angled fibre light guide, the Translux Wave allows easy access to molars even for patients with limited mouth-opening abilities.



For your efficiency:

The battery of the handpiece and the contacts of the charging unit can be easily replaced by yourself. That will save time and the service technician.

Order Information

Order No.	Article	Content
66055012	Translux Wave	Hand piece incl. rechargeable battery, 8 mm light guide, glare shield, charging unit, power supply
Accessoire		
66057365	Light guide, 8 mm, 70°	
66057363	Rechargeable battery	
66016455	Glare shield, orange	
66057382	Replacement contacts for charger	
66057383	Hand piece incl. battery	
66057384	Charging unit grey	
66057468	Power supply	

Technical data Translux Wave

Power Density	1000 mW/cm ²
Wavelength	440 – 480 nm (narrow)
Dimensions charging unit	L140 x W60 x H60 mm
Dimensions hand piece	L210 mm, max. ø 23 mm
Weight	Charging unit 437 g, hand piece 145 g
Power Supply (charging unit)	100 to 240 V(AC), 50/60 Hz, 5 W, 12 – 18 VA
Power Supply (hand piece)	Rechargeable lithium-ion battery 3.6 V/2000 mAh
Light Source	High-luminosity mono-die LED
Light guide	ø 8 mm, 70°

