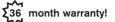
## **GFC UV Test Lamp**

To demonstrate photochromatic lenses to customers.

2399 00



Technical data	
Fuse:	0.5 A
Power:	9 W
Power usage per 10 min:	0.0014 kWh
Voltage:	230 V
Size (w x h x d):	220 x 125 x 120 mm
Weight:	1.75 kg

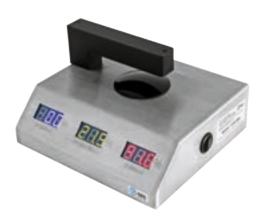


**C** For **spare parts** contact your local distributor.

## Transmittance **Measuring Device**

For measuring the transmission of spectacle lenses in the UV-light, visible and infrared light range. Quick and simple measurement.

## 2412 00



Measurement range UV:	365 nm	
Measurement range VIS:	380–760 nm	
Measurement range IR:	950 nm	
Measurement tolerance:	+/-2%	
Voltage:	230V/50Hz AC	
Size (w x h x d):	200 x 106 x 180 mm	
Weight:	1.5 kg	



**C** For **spare parts** contact your local distributor.

## **Q-Check Testing Unit**

Q-Check allows a precise inspection of mounted and already worn spectacles. The compact unit combines the following functions:

- Checking of centring lines
- Lens engraving/marking on lenses
- Polariscope
- Surface inspection

## 2460 00





 $\begin{bmatrix} 24 \\ 24 \end{bmatrix}$  month warranty!

**C** For **spare parts** contact your local distributor.



## Handy Transmission Device "Made in Germany"

A compact, German high tech product which is easy to use and offers guaranteed reliability when presenting the results of measurements. The OptiScan simultaneously measures the transmission of UV and visible light. Results are shown in terms of percentages. The device is independent of mains power supply and can be used for customer demos anywhere in the sales area.



## **OptiScan Transmittance Measuring Device**

- Device for measuring the transmittance of spectacle lenses in the visible and UV-light range
- · Verification of both single lenses and complete spectacles is possible
- It is especially designed for customer demonstration
- Small, compact & battery-operated

#### VIS: 380-700 nm, UV: 320-380 nm Measuring range: Power supply: 9 V battery (type PP3) 110 x 130 x 120 mm Size (w x h x d): Weight: 860 g

**C** For **spare parts** contact your local distributor.

# **GFC Progressive Marking Reader**

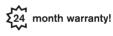
- To easily identify progressive markings on the back and front surface of lenses
- · Comfortable to use because of adjustable inclination of the unit (75 x 75 mm)
- Suitable for spectacles with high lens curve

2451 00

2411 00







Technical data	
Power:	6 W
Voltage:	230 V
Size (w x h x d):	135 x 270 x 150 mm
Weight:	1.2 kg





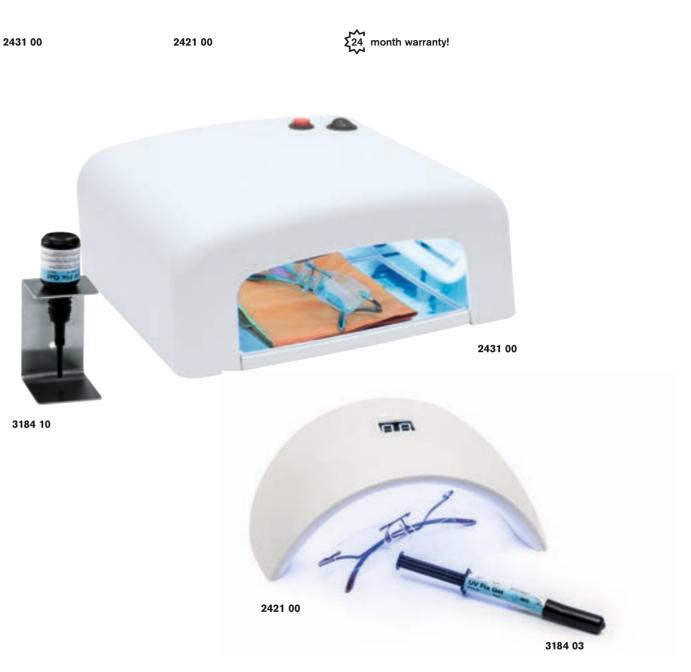
Machines

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# UV Lamps for UV Light Curing Adhesives

- To activate all UV curing glues
- UV protection for the user
- Continuous operation and time setting 120 sec (with No. 2431 00)
- No. 2431 00 with extendable worktop
- Large exposure field
- No. 2421 00 with 15 energy-efficient LED lamps
- No. 2421 00 with time setting 99 sec and infrared sensor

Technical data	2431 00	2421 00
Power:	36 W (4 x 9 W)	24 W
Power usage per 10 min:	0.0059 kWh	0.0039 kWh
Voltage:	230 V	230 V
Size (w x h x d):	220 x 75 x 120 mm	215 x 75 x 120 mm
Weight:	900 g	200 g



Bulb for the UV Lamp for Adhesives

Spare bulb for No. 2430 00, 2420 00, 2430 20, 2420 10 and 2431 00. Capacity: 9 W

# 

## 2431 01



You will find our UV gels on page E 11.

# LED Bulb for the UV Lamp for Adhesives

Spare bulb for No. 2430 00, 2420 00, 2430 20, 2420 10 and 2431 00. Capacity: 9 W

2431 02

