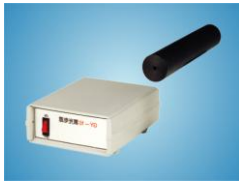





## 2. Parts of LEOK-2

### 2.1 Light Sources

<p><b>He-Ne Laser (LLL-2)</b> 1.5 mW with power supply (110 to 240 VAC, 50/60 Hz)</p> <p><i>1 piece</i></p>	
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### 2.2 Mechanical Hardware

<p><b>Magnetic Base (SZ-04)</b> With post holder</p> <p><i>5 pieces</i></p>		<p><b>Two-Axis Tilt Holder (SZ-07)</b> Φ40 mm for mounting optical components such as lenses, mirrors, etc.</p> <p><i>3 pieces</i></p>	
<p><b>Lens Holder (SZ-08)</b> Optical diameter: Φ40mm</p> <p><i>2 pieces</i></p>		<p><b>Plate Holder A (SZ-12)</b> One direction tilt-able</p> <p><i>1 pieces</i></p>	
<p><b>White Screen (SZ-13)</b> Uniform diffusing paint</p> <p><i>1 piece</i></p>		<p><b>Aperture Adjustable Bar Clamp (SZ-19)</b> 30-50mm, with two tilt-able directions, for mounting tube-type components</p> <p><i>1 piece</i></p>	
<p><b>Loading Table (SZ-20)</b></p> <p><i>1 piece</i></p>		<p><b>Laser Holder (SZ-42)</b> Can hold a He-Ne laser and other tubular parts.</p> <p><i>1 piece</i></p>	
<p><b>Manual Counter</b> 4 digit, counts 0 ~ 9999</p> <p><i>1 piece</i></p>		<p><b>1-D Carrier with Holder (LEPO-54-2)</b> Used with optical rail</p> <p><i>3 piece</i></p>	

<b>2-D Carrier with Holder (LEPO-54-3)</b> Used with optical rail <i>1 piece</i>		<b>3-D Carrier with Holder (LEPO-54-4)</b> Used with optical rail <i>1 piece</i>	
<b>Optical Rail with Carriers (LEPO-54)</b> 1.0 meter long dovetail rail (LEPO-54-1) used with carriers			

*Note: Photos may vary from actual parts*

### 2.3 Optical Components

Mounted Lens ( $f' = 4.5\text{mm}$ ), <i>1 piece</i> Mounted Lens ( $f' = 15\text{mm}$ ), <i>1 piece</i> Mounted Lens ( $f' = 225\text{mm}$ ), <i>1 piece</i> Mounted Beam Splitter (5:5), <i>2 pieces</i> Mounted Beam Splitter (7:3), <i>1 piece</i> Mounted Mirrors, <i>3 pieces</i> Small Animal Object, <i>1 piece</i>	
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### 2.4 Others

Description	Part No.	Qty	Note
Holographic Plate	GS-I	1 Box	12 pcs, 9×24cm each, glass 530 ~ 700 nm, peak @630 nm
Air Chamber and Pump with Gauge	LEPO-55	1	3 ~ 40 kpa/20 ~ 300 mmHg used for air index measurement

### 2.5 Optional Parts

Description	Part No.	Qty	Note
Diode Laser		1	5 mW @ 650 nm

**\* Note: Above parts are subject to change without notice.**