Handheld spectroscopes

HIGHLIGHTS

- For determination of substances in Life Sciences, industry and education
- Direct vision type
- Adjustable eyelens
- With fixed or adjustable slit

MODELS

SP.5200
Handheld spectroscope with adjustable slit, comparison prism, mirror, five glass mini-cuvettes and wavelength scale 400 - 700 nm with 589 nm indication. Divisions 10 nm

- Direct vision type
- Adjustable eye lens
- Adjustable slit 0 - 1 mm
- Angle dispersion C - F 7°
- Linear dispersion 60 mm
- Comparison prism for comparison between products
- Mirror
- 5 Glass cuvettes
- Wavelength scale 400 - 700 nm

MODEL | Dimensions | Weight (grams) | Adjustable slit | Comparison prism | Angle dispersion | Linear dispersion | Wavelength scale | 589 nm indication | With 5 glass cuvettes
---|---|---|---|---|---|---|---|---|---
SP.5200 | h50x115x23 | 250 | 0-1 mm | • | C-F 7° | 60 mm | • | • | •
SP.5155
Handheld spectroscope with adjustable slit and comparison prism, mirror and five glass cuvettes

- Direct vision type
- Adjustable eyepiece
- Adjustable slit 0 - 1 mm
- Angle dispersion C - F 7°
- Linear dispersion 60 mm
- Comparison prism
- Mirror
- Five glass cuvettes

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Dimensions</th>
<th>Weight (grams)</th>
<th>Adjustable slit</th>
<th>Comparison prism</th>
<th>Angle dispersion</th>
<th>Linear dispersion</th>
<th>Wavelength scale</th>
<th>589 nm indication</th>
<th>With 5 glass cuvettes</th>
</tr>
</thead>
<tbody>
<tr>
<td>SP.5155</td>
<td>h45x l105x d23</td>
<td>125</td>
<td>0 - 1 mm</td>
<td>-</td>
<td>C - F 7°</td>
<td>60 mm</td>
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SP.5150
Handheld spectroscope with adjustable slit from 0 to 1 mm

- Direct vision type
- Adjustable eyepiece
- Adjustable slit 0 - 1 mm
- Angle dispersion C - F 7°
- Linear dispersion 60 mm

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Dimensions</th>
<th>Weight (grams)</th>
<th>Adjustable slit</th>
<th>Comparison prism</th>
<th>Angle dispersion</th>
<th>Linear dispersion</th>
<th>Wavelength scale</th>
<th>589 nm indication</th>
<th>With 5 glass cuvettes</th>
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<tbody>
<tr>
<td>SP.5150</td>
<td>90 x 18 mm Ø</td>
<td>92</td>
<td>0 - 1 mm</td>
<td>-</td>
<td>C - F 7°</td>
<td>60 mm</td>
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SP.5100
Handheld spectroscope with fixed slit

- Direct vision type
- Adjustable eyepiece
- Fixed slit
- Angle dispersion C - F 6°
- Linear dispersion 40 mm

<table>
<thead>
<tr>
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<th>Weight (grams)</th>
<th>Adjustable slit</th>
<th>Comparison prism</th>
<th>Angle dispersion</th>
<th>Linear dispersion</th>
<th>Wavelength scale</th>
<th>589 nm indication</th>
<th>With 5 glass cuvettes</th>
</tr>
</thead>
<tbody>
<tr>
<td>SP.5100</td>
<td>90 x 18 mm Ø</td>
<td>72</td>
<td>-</td>
<td>-</td>
<td>C - F 6°</td>
<td>40 mm</td>
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