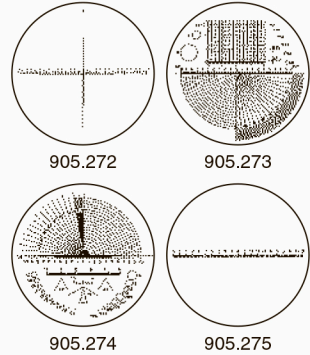


## Scale magnifier 15x

- Field of view:  $\varnothing 20$  mm.
- Measuring range standard scale: 14 mm.
- Graduation: 0.1 mm.
- Dimensions:  $\varnothing 35 \times 33$  mm.
- Weight: 40 g.



Item No.	Description
905.270	Magnifier with standard scale in a case
905.278	Magnifier 905.270 with illumination (without batteries)
495.111	Battery (2 needed)
905.272	Separate standard scale
905.273	Scale no. 1
905.274	Scale no. 2
905.275	Scale no. 8

### Scale magnifier with illumination 905.278

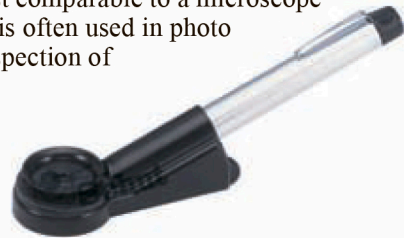
- Dimensions:  $\varnothing 43 \times 65 \times 184$  mm.
- Weight (without batteries): 72 g.
- Power supply: 2 batteries type AA.



## Stand magnifier 30x

This *microscopic* magnifier has a very high magnification despite its small size. In this way, the magnifier can be held with one hand, while you can hold the product to be inspected in the other. Because of the sophisticated optic design, this magnifier is almost comparable to a microscope of the same size, while the field of view is larger. This magnifier is often used in photo technique, for the production of precision instruments and for inspection of precision work.

- Lens aperture:  $\varnothing 7$  mm.
- Dimensions:  $\varnothing 37 \times 20$  mm.
- Weight: 10 g.



### Stand magnifier with illumination 905.402

- Dimensions:  $\varnothing 43 \times 65 \times 184$  mm.
- Weight (without batteries): 40 g.
- Power supply: 2 batteries type AA.

Item No.	Description
905.222	Stand magnifier $M=30x$
905.402	Stand magnifier 905.222 with illumination (without batteries)
495.111	Battery (2 needed)