

FLIP-UP

PRISMATIC TELESCOPIES FLIP-UP



Protective clear lens, can be worn over prescription glasses.

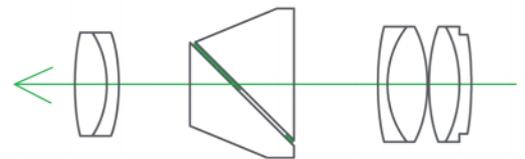


Adjustable nose pad.



High definition optics, anti-reflection coating. Magnification systems are completely water-proof.

Flip-up prismatic binocular system is a magnification device supported by a special articulated joint connected to the glasses that allows custom selfregulation of inter-pupil distance, also with the possibility of modifying the highness of binoculars. Thanks to the quick and easy adjustment it can be used by more than one operator. Prismatic or Keplerian system has an optimum optic quality, which allows the user to observe very tiny details in the operating field. Telescope's lenses and prisms have high definition optics and anti-reflection coating. These magnification systems supply optimum depth of field and excellent field of view, together with lightness and brightness thanks to its high quality optical material. The loupe is completely water resistant and certified IPX6.



STANDARD:

Europe: 93/42/CEE
47/2007

USA: FDA



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MODEL	MAGNIFICATION	WORKING DISTANCE[MM]	FIELD OF VISION [MM]	DEPTH OF FIELD [MM]
MKU35	3,5X 	300	58	36
		350	72	55
		400	78	78
		450	91	84
		500	104	102
MKU45	4,5X 	300	44	25
		350	56,5	32
		400	61	43
		450	72	59
		500	83	79
MKU60	6,0X 	300	36	20
		350	47,2	27
		400	52,4	38

A headband system can be used with LED, LiteLED™ or POV™ illumination systems.

This binocular loupe must not be sterilized. The lenses can be cleaned using the microfiber cloth provided, which will remove finger marks and dust. All the other surfaces should be cleaned using alcohol or mild detergent and a soft cloth: disinfect with ordinary products for external use. Do not use solvents or abrasive detergents. The system is waterproof, but it should not be cleaned in an ultrasound bath. The sterilizable knobs can be sterilized at 130°C, up to 2.05 bar, for 15' minutes (121°C 1 ATM MAX 30'). When the magnification system is not in use, it should be placed in the case provided. If the device needs to be scrapped, it must be disposed of in accordance with the applicable laws in the country of use.

The manufacturer declares that the device identified as: **237052/R KKXXX35.00 FLIP-UP LOUPES MOD. MKU** suits essential requirements of CEE 93/42 and 2007/47/CE directives, related to Medical Devices and it has been put on the market in accordance with 46/97 law and following amendments and integrations. The product is classified class I according to CEE 93/42 and 2007/47/CE directives and it has been certified as provided in the VII enclosure of the same directive.



MODELS



FLIP-UP
AIR-X™

