

EYE MODEL WITH FUNCTIONAL LENS - 6 TIMES LIFE SIZE

PRODUCT NUMBER: 1949



DESCRIPTION:

Complex hand painted reproduction of a human eye with functional lens in about 6 times life size.

SKILLS:

- Eye anatomy teaching
- Direct ophthalmoscopy

CHARACTERISTICS:

MORE THAN SIMULATORS S.L.

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- Featured on the exterior of the cornea are the large lacrimal gland, muscle attachments, optic nerve and blood vessels.
- To study interior features, the iris/cornea unit can be removed as can the functional lucite lens which magnifies and forms inverted images. Removing the transparent vitreous body exposes the choroid coat and retina complete with the blind spot and yellow spot containing the fovea.
- Rods, cones, and other retinal microstructures are detailed in a highly magnified diagrammatic cross section.
- Mounted on a wooden base.
- Size: 15 x 15 x 15 cm

INCLUDE:

- 1 Eye model
- 1 Functional Lens
- 1 Vitreous body
- 1 Iris and cornea
- 1 Retina
- 1 Wooden base

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