

# Inami

*Exophthalmometer*

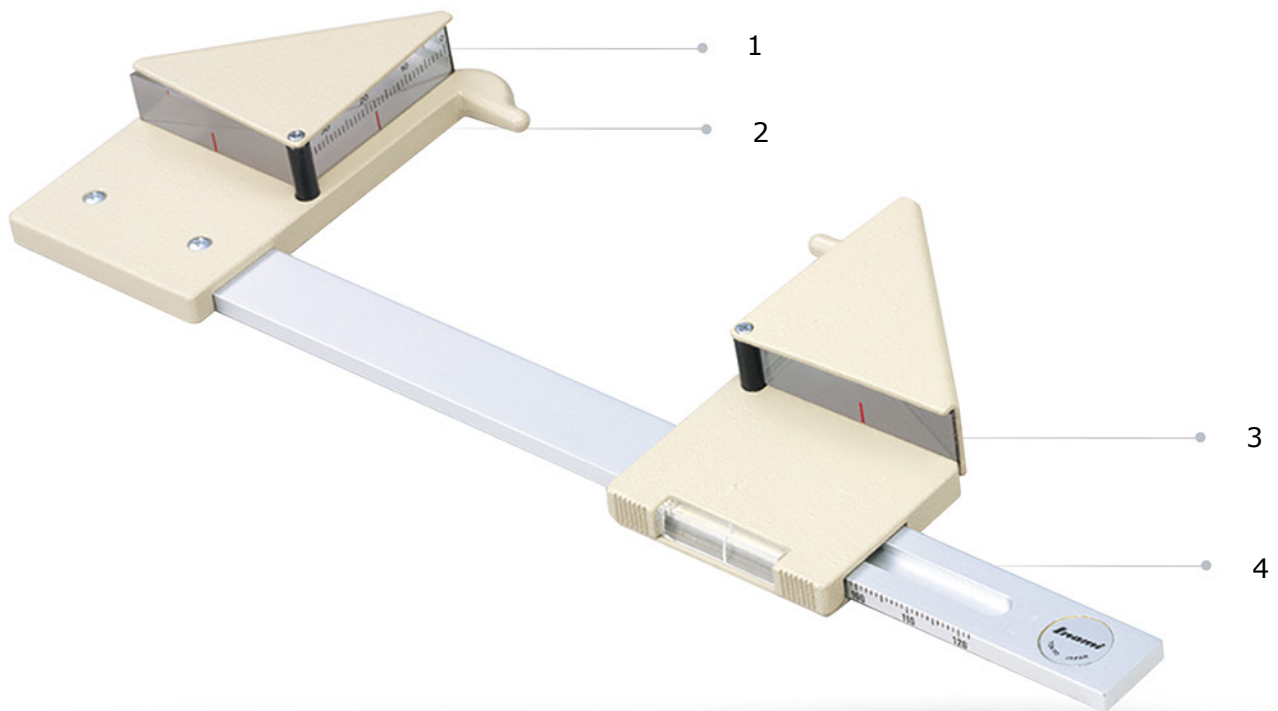
## K-0161



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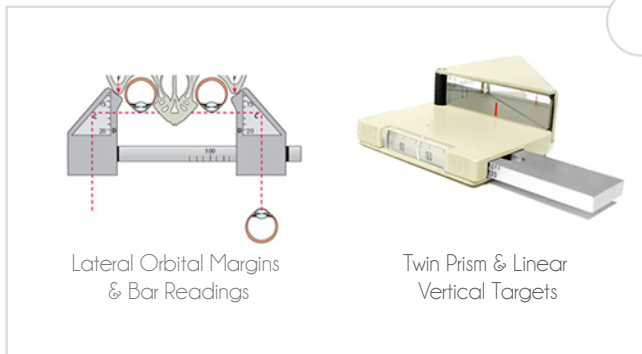
## *Exophthalmometer* K-0161

1. Integral Scale Measurements
2. Concave Contact Points
3. Anterior Surface 45° Mirror
4. Distance Reader 0 - 35mm



## Features:

- The ergonomic design of K-0161 determines the degree of anterior projection of the eyes.
- The K-0161 measures the prisms or mirrors set at 45° angles.
- Measures the difference in proptosis of the two eye rather than absolute proptosis.
- Uses fixation points slightly above and below superior & inferior orbital rims.
- K-0161 scales for orbital wall goes from 75 - 121 mm and measure the proptosis ranges from 0 to 35 mm.
- Normal values vary between 10-21 mm and are symmetrical in both eyes.

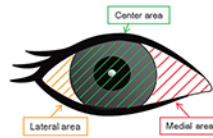


## Exophthalmometer K-0161

### Product Introduction



**K-0161** Normal range of bar readings is 12- 20mm. The reading is usually the same in each eye and indicates the anterior distances from the cornea.



The reading represents the distance between the lateral orbital walls. This is accurate method of diagnosing patients with exophthalmos.



**K-0161** This device measurements the extraorbital prominence of the eye and view the anterior surface of the cornea through a mirror.



Allows for precise measurement of corneal projection through simple alignment of twin prism, linear vertical targets.