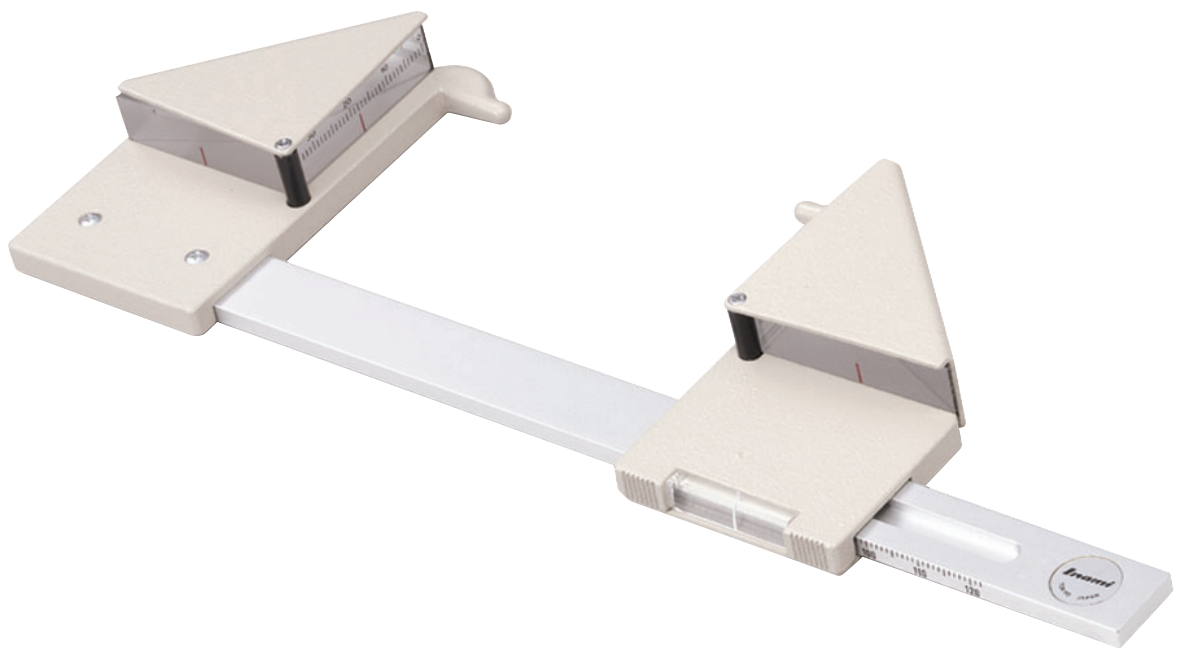


K-0161

EXOPHTHALMOMETER



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Features

The Inami Exophthalmometer (Hertel) allows for precise measurement of corneal projection (free from parallax error) through simple alignment of twin prism, linear vertical targets. When these targets are overlapped, the degree of projection can be read directly off the gauge (mm).

Specification

Dimension (mm) : 76×231×19

Weight (g) : 350

Distance of precise protrusion measurement range (mm) : 0-35

Distance of orbit-edge measurement range (mm) : 78-112

Measuring prism (mm) : Dimension 39 / Thickness 10

Inami & Co., Ltd.

No.24-2, Hongo 3-chome, Bunkyo-ku,
Tokyo 113-0033, Japan
Tel: +81 (3) 3814-5916 Fax: +81 (3) 5684-2126
E-mail: inamifd@inami.co.jp

