

## Inami L-4550



Prism Compensater

Rating: Not Rated Yet  
[Ask a question about this product](#)

Description

Prism Compensater

 [Click here to view the pdf catalogue](#)

## Determination of sphere power.

Range of measurement of vertex power: 0 to  $\pm 25.00D$ .  
Up to  $\pm 3.00D$ . in 0.125D. steps and over 3.00D. in 0.25D. steps.

## Determination of cylinder power.

- Determination of cylinder axis: 0 degrees to 180 degrees in 1 step.
- Determination of prism power: 6 (read in view field).

**Prism compensator:** Maximum 15 in 1 step.

- Instrument tilting angle: Freely adjustable between 30 to 90 .
- Measurable lens diameter: 32mm to 90mm.
- Accurate centering and marking of lenses.
- Lamp: 110V, 220V, 240V-15W.(L4530V0)
- Size: 413mm(H:at 90 degrees )335mm(H:at 30 ) 160mm(W) 422(D)mm.
- Weight: 4.9kg.

## Accessories:

2 spare lamps, a fuse and a dust cover.  
Optional Accessories: Prism Compensator.

## SPECIFICATIONS

### Complete analysis of lenses.

A. Determination of sphere power.  
Range of measurement of vertex power: 0 to 25.00D.  
Up to 3.00D. in 0.125D. steps and over 3.00D. in 0.25D. steps.  
B. Determination of cylinder power.  
C. Determination of cylinder axis: 0 to 180 in 1 step.  
D. Determination of prism power: 6.  
Prism compensator: Maximum 15 in 1 step.2.

### Instrument tilting angle:

- Freely adjustable between 30 to 90 .
- Measurable lens diameter: 32mm to 90mm.
- Accurate centering and marking of lenses.
- Lamp: 110V, 220V, 240V-15W.(L4530V0)
- Size: 413mm(H:at 90 )335mm(H:at 30 ) 160mm(W) 422(D)mm.
- Weight: 4.9kg.
- Accessories: 2 spare lamps, a fuse and a dust cover.
- Optional Accessories: Prism Compensator.