

# Projector for Impact Specimen

**Brand: JNG**

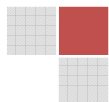
**Model: JG-205**



**(Photo for reference only)**

## **Application**

JG-205 is a kind of special projector, which amplifies and projects the U or V-shaped profiles of the measured parts to the screen to check their profiles and shapes with high accuracy utilizing the optical projection method. It is widely used to check the U and V-shaped notch of the impact specimen with the features of easy operation, simple structure, direct inspection and high effectiveness. JG-205 complies with ASTM E23-02a, EN 10045, ISO 148, and ISO 83.



## Specifications

<b>MODEL</b>	<b>JG-205</b>
Diameter of the Screen	200mm
Magnification of the Instrument	50X
Objective Magnification	2.5X
Working Table Square Shape	110 x 125mm
Diameter of Round Worktable	90mm
Diameter of Working Screen	70mm
Stroke of Working Table	Longitude: $\pm 10$ mm, Latitude: $\pm 10$ mm, Rise and fall: $\pm 12$ mm
Eye-field Diameter	3.8mm
Working Distance	22.89mm
Scope of Revolving of the Worktable	360°
Power Supply	220V, 50Hz, 150W
Dimension	515 x 224 x 603mm
Light Source (Tungsten Halogen Lamp)	12V, 100W
Weight	18kg

## Standard Accessories

<b>Parts</b>	<b>Quantity</b>
Host	1 set
Base Adjustment Button	4 pcs
Power Line	1 pcs
Halogen Tungsten Lamp	2 pcs
Flat Glass Plate	1 pcs

