

Specification:

Accuracy (upward laser): +2.5mm/100m

Accuracy (downward laser): +1mm/1.5m

Plate level sensitivity: 20"/2mm

Telescope

Image: Erect

Magnification: 25X

Field of view: 1°50'

Objective lens: 36mm

Focus: 0.8 m

Laser (upward)

Wave length: 635nm

Laser class: 2 (IEC60825-1:2001-11)

Laser Range: Day \geq 150m

Night \geq 250m

100m (visible from eyepiece)

Output power: <1mw, Adjustable,

Beam spot diameter: \leq 3mm/50m

Error between telescope sight axis and vertical axis: $\leq 5''$

Error between laser axis and sight axis: $\leq 5''$

Laser Plummet

Wave length: 635nm

Laser class: 2 (IEC 60825-1:2001-11)

Working distance: 0.5-80m

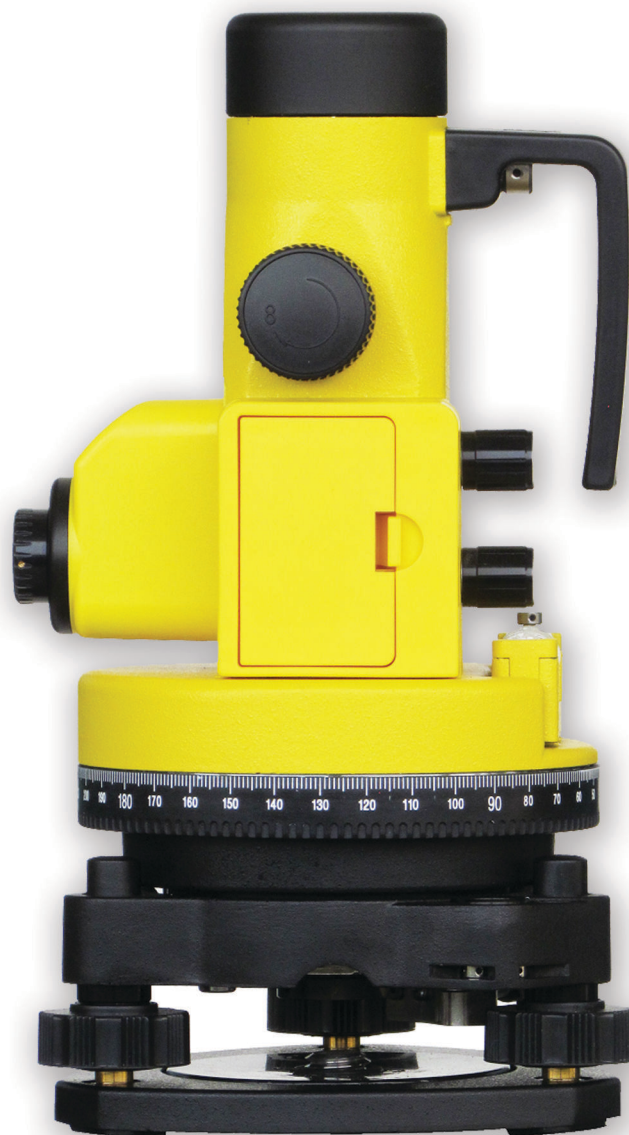
Output power: <1mw, Adjustable.

Accuracy: +1mm/1.5m

Battery: 2pcs alkaline batteries or rechargeable battery

Operating temperature: -20°C ~ 50°C

Weight: 3.2kg.

**" FEATURES**

* DZJ300 are widely used in construction, engineering installation, project supervisor and deformation observation.

* Emit both up and down laser beams coaxially.

* integrated design makes the structure more stable and ensures the concentricity and confocality between laser beam axis and the telescope collimator axis.

* Stand on the tripod with 5/8" thread .

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