

Laser Instruments - Rotary Laser Level - Vertical/Horizontal Manual Rotary Laser



DW071KI Features

- Levelling accuracy of 0.2 mm per metre
- Manual levelling system via two easy to operate adjustment screws
- Dual side-by-side laser diodes for an extremely bright, visible beam
- Laser can be orientated level or plumb for all common applications
- Protected rotary head & side impact roll cage for increased durability
- Built-in bump sensor alerts user if laser has been bumped after levelling
- Variable speed, 0 - 600 rpm for increased visibility
- Wall mount allows the laser to be attached to a wall for drop ceiling installation

Laser Instruments - Laser Pointers - Laser Plumb Bob



DW082K Features

- Self-Levelling plumb bob is accurate to ± 0.2 mm/m
- Self-Levelling up to 4° surface angle, finds plumb in seconds - no vials or knobs to adjust
- One button operation is fast & easy to use
- Focused laser beam keeps dot small even over long distances for improved accuracy & visibility
- Cross-hair beam pattern helps user find center of beam
- Rubber overmolded housing helps maintain calibration under jobsite conditions
- Locating magnets hold Laser Plumb Bob to metal track for easy positioning