

JLX® 59" Magnetic Heavy Duty Aluminum Box Level



Model #: 5700-5900M
UPC: 049448590063

Johnson crafted the JLX® series of products to meet the demands and exceed the expectations of professionals, and this 59" magnetic heavy duty aluminum box level is no exception. It has the accuracy and durability your jobsite demands, while also being exceptionally user-friendly. Its machined gauging edge ensures accuracy of 0.029° or 0.5mm/m in all positions, and that accuracy is backed up by a lifetime guarantee. The level is also tough enough to withstand even the roughest jobsite, with durable impact-resistant solid block acrylic vials, shockproof removable end caps with anti-slip wall-grips and a sturdy aluminum frame. Knowing that this level will last you a lifetime, Johnson also designed it to be as user-friendly as possible. Its top edge is painted to reduce glare and improve visibility on brightly lit jobsites, the vials feature Johnson's patented Glo-View® technology to maximize vial readability and the level comes equipped with soft-touch ergonomic hand grips. This level also features strong rare earth magnets that hold the level securely in place on ferrous surfaces.

PRODUCT DETAILS

- Lifetime guarantee
- Strong rare earth magnets
- Machined gauging edge ensures accuracy of 0.029° / 0.5mm/m in all positions
- Painted top edge reduces glare in bright sunlight
- Patented Glo-View® technology maximizes vial readability
- Soft-touch ergonomic hand grips
- Durable impact resistant solid block acrylic vials
- Shockproof removable anti-slip end caps with wall-grips
- Durable aluminum frame

SPECIFICATIONS

Accuracy 0.029° / 0.5mm/m
Warranty Lifetime Guarantee Warranty

APPLICATION

While it can be used for any leveling application, this level is engineered for the professional tradesman that settles for nothing short of the best. It is ideal for finish carpentry, bricklaying, framing, concrete construction, window fitting, road construction and landscaping work. Its strong magnets make it the ideal choice when working with steel studs or doorframes. When working with wood studs or doorways, consider Johnson's non-magnetic line of JLX® box levels.