

Manual Spectra Precision Laser Level 1145

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Manual Spectra Precision Laser Level

The Spectra Precision® LL100N Laser Level is a complete one man leveling crew in a case. A complete system is contained in a single hard-shelled, portable carrying case – the laser, receiver, clamp, tripod, and grade rod – for easy transportation, storage, and use. A standard case with laser and receiver only is also available.

LL100N Laser Level - Spectra Precision Laser

Activating/Deactivating Standby mode Press and hold the Manual button at the laser or remote control for 3 seconds activates the Standby mode. The self-leveling will be stopped and the beam will be turned off while the HI alert is still active. The display shows Standby and the HiMAN-LED flashes red every 5 seconds.

SPECTRA PRECISION GL412N USER MANUAL Pdf Download | ManualsLib

The Spectra Precision Laser range of products is composed of Layout Solutions, Laser grade, Laser level, Pipe Laser, Lasers Receivers, Point and Cross Line Lasers, Interior Laser, Laser Distance Measurer. Spectra Precision Laser was the inventor of the first rotating laser and still continues, through an innovation driven approach, to be one of the strongest brand in construction lasers. Spectra Precision Laser products are well known for their technology, quality, ease of use and ruggedness.

Home - Spectra Precision Laser

Spectra Laser Level L756-2: Spectra Precision Universal Laser Layout Tool Kit with HR220 Laser Receiver Manual

Free Spectra Laser Level User Manuals | ManualsOnline.com

The Spectra Precision® Laser LL500 Laser Level is a one-person leveling system designed for longer range measurements across your entire site. Accurate, stable and reliable, the LL500 features a 1,600 ft (500 m) working diameter which increases productivity by reducing the need for multiple setups on a large job site.

Spectra Precision Laser LL500 Series Manual Levelling Laser ...

Power / Mode button Universal Mount & Adapter 5.2XL 2: Manual Mode / Compensator 12: Nail Mounting Hole 5-Point & CrossLine Laser Thank you for choosing the Spectra Precision ® Laser 5.2XL from the Trimble ® Lock On LED 13: Magnets family of precision products. Page 2 1: Press the power/audio button to turn on the receiver.

SPECTRA PRECISION 5.2XL USER MANUAL Pdf Download | ManualsLib

Pressing the manual button at the laser or remote control again, changes the laser back to automatic self- leveling mode as indicated by the flashing green LED (3). 131050_01_LL300_GB.indd 7 30.10.13 08:12

Spectra Precision LL300N Laser User Guide - Contractors ...

Thank you for choosing one of the Spectra Precision Lasers from the Trimble family of precision pipe lasers. ... switches to the manual mode (steep grade). 13 14 15 12 10: Features and Functions 16: Left Line Control ... Reposition the laser within its self-leveling range. The laser's cross axis is completely compensated over the entire roll ...

Spectra Precision DG613 Manual - Survey Instrument Sales

The Spectra Precision Laser GPlus is a cost-effective laser that performs two functions: leveling and grading. Add AccuGuard accuracy to the equation and the result is one of the best construction laser values on the market today. The GPlus transmitter sends a continuous, self-leveled 360-degree laser reference over your entire work area.

Spectra Precision Laser GPlusSpectra Precision Laser GPlus

The Spectra Precision Laser 1452XL is a horizontal and vertical laser ideal for a range of applications on the jobsite including leveling, alignment, and 90 degree layout. The versatile laser can be used for both general construction and interior work, and can be used right through the construction process.

Spectra Precision Laser 1452XL Interior Automatic Self ...

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Trimble - Building Construction - Spectra Precision Laser ...

The Spectra Precision® Laser level LL500 Laser Level is a one-person leveling system designed for longer range measurements across your entire site. Accurate, stable and reliable, the LL500 features a 1,600 ft working diameter which increases productivity by reducing the need for multiple setups on a Medium job site.

Laser Levels - Contractors-Tools.com

hold the laser's or remote control's manual button for 3 seconds. The laser and all other functions turn on again. Using the Manual Mode Pressing the manual button on the laser or the remote control changes the laser from automatic self-leveling mode to Manual mode. Manual mode is indicated by the flashing (once every second) red LED 5.

LL400 - Accurate Laser Systems

Spectra Precision Laser Parts & Accessories. View Products Spectra Precision Construction Lasers. View Products Spectra Precision Grade and Pipe Lasers. ... Spectra Laser Level HL760 Digital Read-Out Laser Receiver Grade Match and PlaneLok Product Code: T21710 For LL300S, LL400HV, HV302, GL400N, GL600N, ...

Spectra Precision Laser Parts & Accessories

Doug Keith, a professor at Purdue University, demonstrates the Laser Level. Produced by Nathan Altman, a Purdue BCM Spring 2009 graduate.

Spectra Precision Model 500 Electronic Laser Level - YouTube

Unfortunately ... Spectra Precision Laser LL600 Laser Level The Spectra Precision Laser CR600 receiver is ideal for longer range leveling and basic machine control applications. In addition to use as a handheld and rod-mounted unit, the CR600 receiver can be mounted on a backhoe, small excavator or skid steer for machine control with 270º ...

Spectra Precision Laser LI600 Instruction Manual

The Spectra Precision® LL300N Laser Level features a rugged design with a metal sunshade that provides superior drop and weather protection (IP66). Built to withstand severe drops of up to 3 ft (1 m) directly onto concrete, or up to 5 ft (1.5 m) when pushed over on a tripod means less downtime and cost due to damage caused by accidental drop or tipover... and lower repair costs over the life ...

Spectra Precision LL300N-8 Laser Level | Precision Laser ...

Spectra LL300N Premium Laser Level Kit Self Levelling Red Beam Horizontal Single Grade 800m Range ±1.5mm @30m Rechargeable Rating: IP66 5 Years Dual Grade * Overview The Spectra Precision® LL300S features a rugged design with a metal sunshade that provides superior drop and weather protection (IP66). The rugged LL300S laser can withstand drops of up to 1 metre (three feet) onto concrete and ...

Spectra LL300S Premium Kit - Laser level

The Spectra Precision LL100-2 Laser Level System is a complete one man leveling crew in a case. Just open the case and go to work. All components are contained in a single hard-shelled, portable carrying case for easy transport, storage and use.

Spectra Precision Laser Level System Complete with Self ...

The Spectra Precision Laser LL300 is a medium-range, highly accurate levelling solution. Being a fully automatic self-levelling rotation Laser provides fast, accurate setup. Simple to use one button self-levelling function. Operating up to 400m diameter. Choice of two packages. Standard or All in one complete Kit.

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