



# **#**TOPCON

#### INTERIOR LASER

## ■ RL-VH4DR and RL-VH4G2 - Multi purpose rotating laser

Compact in design with integrated handle and weighing only 2,6 kg, the RL-VH4DR and RL-VH4G2 are truly portable and easy to set-up.

The new RL-VH4 multipurpose lasers offers you a complete interior-exterior package including sensor, remote control, wall mount, holder and charger complete in a solid case. The new RL-VH4G2 offers you a high-visible green-beam.



#### ■ LC-2 - Crossline Laser

- Two-line, level and plumb
- Pulse mode for optional receiver
- Set out angles of 90°

### ■ LC-4X – Multi-Crossline Laser

- Four-line, level and plumb
- Extreme high visibility
- Including sensor, glasses and target





#### **MACHINE CONTROL SYSTEM**

## ■ Easy Excavator system – To control your machine

This system is designed for the small and middle sized excavator. A magnetically mounted sensor shows the level indication very accu-

rately using a bright LED display visible from the cab. There is also a wireless Bluetooth remote display for inside the cab when the receiver is not in the line of sight of the operator.

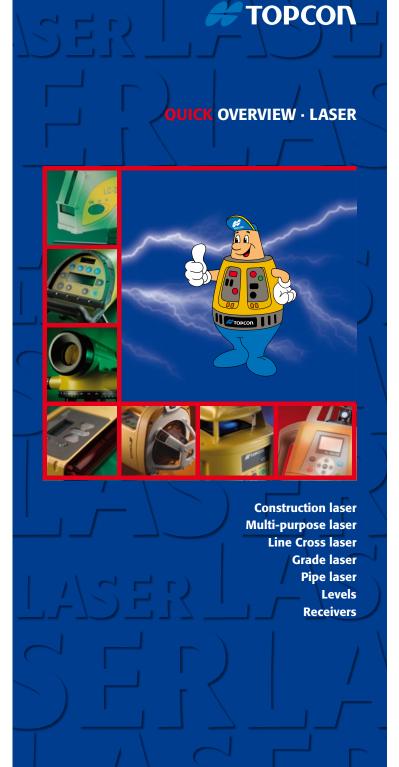


# It's time.

#### www.topcon.eu

Your local authorised Topcon distributor is:

Patents Issued: 5636018, 5926305, 5517023, 6248989, 6002696, 5991325, 5936987, 5898489, 5825798, 5745623



# **SELF LEVELING CONSTRUCTION LASER**

## ■ RL-H3C – Most advanced "entry" level construction laser



Fully electronic self leveling laser tool.

Looking for a proven, rugged, reliable general construction laser? A laser you can count on to increase quality and efficiency, a laser that provides maximum impact at a minimum price? You've found it! The RL-H3C series general

construction laser for every job site requirement from leveling to grade control, and all this for at very competitive price.



## ■ RL-H3A – Flexibility in construction

- High accuracy self leveling laser technology at a fraction of the costs, only Topcon has it
- One button operation
- High-speed self leveling
- 350 m radius operating range
- 600 rpm rotation speed
- Uses rechargeable or alkaline batteries



# RL-H3C – Series package

included a sensor LS-80B with holder to work fast and easy, the complete set is packed in a quality carrying case.







#### RECEIVERS



#### ■ LS-B10 - Machine Control receiver

The LS-B10 series are low-cost indicate machine control receivers for use with all excavators and backhoes. **Saving labour** eliminating the requirements for a grade checker.

**Saving materials** by reducing over digging and filling. Saving time up to 25% compared with traditional methods. These versatile receivers have both a magnetic mount for machines and a clamp for mounting to a staff or rod for level and grade checking.



# ■ LS-B100 and LS-B110 – With on-grade matching and plump indication

This new laser receiver is especially for high demanding machine control jobs. The LS-B100 is an indicate receiver. The LS-B110 includes also a 2 axis tilt sensor for plump indication and a on-grade matching function.





#### **GRADE LASER**

# ■ RT-5SW - High accuracy slope laser

Wireless professional slope laser, 300% more accurate. Auto alignment feature.



The RT-5SW is everything you need, the patented SmartLine® system will automatically scan and find its target for accurate axis alignment. Auto alignment range of 150 m. The RT-5SW has an integrated remote control, which is capable of 2-way communication up to 300 m.



# ■ Grade Laser RL-100 1S/2S – World class slope lasers for your next job

Accurate grade repeatability, electronic beam masking, 5 seconds accuracy, and adjustable rotating speed.

Whether you choose the RL-100 1S single slope laser or the RL-100 2S dual slope laser, you can be sure that these laser tools have the strenght and accuracy to handle your entire grade checking and machine controle needs.



#### PIPE LASER

# ■ TP-L4G – The brightest and most advanced pipe laser

With high visible GreenBeam®, accurate grade setting and SmartLine® auto alignment system, cased in an all metal housing for the rugged construction environment.



Topcon's TP-L4 series pipe lasers offer a combination of features and technology that are proven to meet the demands of contractors more than any other alignment pipe laser on the market.



#### ■ TP-L4 – Standard package

includes a number of accesssories like a remote control RC-200, battery charger, 150 mm and 200 mm leg sets aswell a a adjustable target, the complete set in packed in a solid carrying case.



#### LEVELS

### ■ AT-G4 - Automatic level

For construction and surveying companies to get the best they have to buy very expensive equipment, until now! The Green label range of automatic levels is giving high quality equipment at a competitive price.



These instruments are both water-dust proof, and quick and simple to use.



# AT-G6 – World class auto level which is both precision and durable in construction

Waterproof sealed telescope, 2-speed focusing, angular reading to 10', clamp less fine horizontal adjustments. Fast to set-up with its dual-adaptor base plate making it suitable for both dome or flat head tripods.