New DEWALT 12V/20V MAX* XR® High Precision 3 X 360° Line Laser Delivers Accuracy and Precision for Challenging Layouts

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DEWALT today announced the new 12V/20V MAX* XR® High Precision 3 X 360° Line Laser Kit (DCLE34033D1) offering users extraordinary precision and impressive accuracy at long distances. Designed to expedite setup and promote productivity, this dual-voltage laser is 40% more accurate than the DCLE34030 Laser† and features:

- ±1/8 in. at 50 ft. accuracy†
- A fine adjust knob that enables micro-tuning of the plumb lines
- 360° green beams on all three planes for peak brightness with a visibility range of up to 230 ft or 330 ft using the detector (included)
- Full-day runtime with up to 10 hours on a single charge**
- Multiple mounting options including:
 - · Strong rear-mounted magnets for attaching to metal surfaces
 - Dual size tripod mounts (tripods sold separately)
 - Drop ceiling bracket (included)
 - · Stable footprint for use on the floor
- Compatibility with all 12V MAX* and up to 8.0Ah 20V MAX* batteries except FLEXVOLT (12V MAX* batteries sold separately)
- A TOOL CONNECT™ Tag Ready pocket

The kit includes accessories for users to start work out of the box including a laser line detector, 20V MAX* 2.0 Ah battery, charger, ceiling bracket, hard case, target card, grade rod clamp and 9V alkaline battery.

The 12V/20V MAX* XR® High Precision 3 X 360° Line Laser is available now where DEWALT products are sold.

For more information visit www.DEWALT.com.

*Maximum initial battery voltage (measured without a workload) is 12 and 20. Nominal voltage is 10.8 and 18.

**on average, using DEWALT 20V MAX* DCB203 2.0Ah battery with 3 laser lines in use.

 $†\pm 1/8$ in. at 50 ft. (± 3.1 mm at 15 m) vs. DEWALT Line Laser DCLE34030 published accuracy specification: $\pm 1/8$ in. at 30 ft. (± 3.1 mm at 9 m).

Additional assets available online: Additional assets available online: Additional assets available online:

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