# Leica Rugby CLA-ctive and CLH

### The first upgradable lasers



#### Covers all application needs

Equipped with all available functionalities, the Rurgby CLA-ctive is the "all on board" laser. With grade dial in on the laser there is no compromise of flexibility and features for all your needs. You pay for the functionality you need to do your job without paying for the extra features that you don't use.

#### Simplicity at its best

Leica Rugby CLH allows effortless use of the capabilities of the laser system. It saves time by simplifying applications and making you more productive. Its robust design secures measurement stability and accuracy for your daily tasks.



leica-geosystems.com











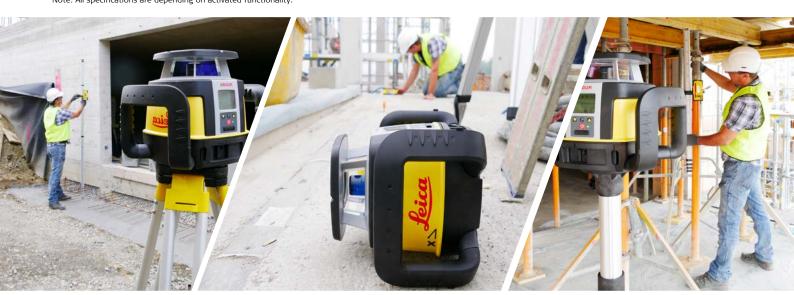
## Leica Rugby CLA-ctive and CLH





CLA-CTIVE	CLH
5Y/2Y knockdown	5Y/2Y knockdown
15%	8%
± 1.5 mm at 30 m (± 1/16" at 100 ft)	$\pm$ 1.5 mm at 30 m ( $\pm$ 1/16" at 100 ft)
± 6°	± 6°
1350 m diameter	1350 m diameter
600 m / 1000 ft	600 m / 1000 ft
2	1
IP68/MIL-STD-810G	IP68/MIL-STD-810G
-20 °C to +50 °C -4 °F to +122 °F	-20 °C to +50 °C -4 °F to +122°F
-40 °C to +70 °C -40 °F to +158 °F	-40 °C to +70 °C -40 °F to +158 °F
0, 2, 5, 10, 15 RPS	10 RPS
Li-lon	Li-lon
50 h	50 h
5 h (full charge) 1 h fast charge = 8 h operating	5 h (full charge) 1 h fast charge = 8 h operating
230 mm / 9.1 in 296 mm / 11.7 in 212 mm / 8.3 in	230 mm / 9.1 in 296 mm / 11.7 in 212 mm / 8.3 in
3.8 Kg / 8.4 lbs	3.8 Kg / 8.4 lbs
	5Y/2Y knockdown  15%  ± 1.5 mm at 30 m (± 1/16" at 100 ft)  ± 6°  1350 m diameter 600 m / 1000 ft  2  IP68/MIL-STD-810G  -20 °C to +50 °C  -4 °F to +122 °F  -40 °C to +70 °C  -40 °F to +158 °F  0, 2, 5, 10, 15 RPS  Li-lon  50 h  5 h (full charge) 1 h fast charge = 8 h operating  230 mm / 9.1 in 296 mm / 11.7 in 212 mm / 8.3 in

 <sup>&</sup>lt;sup>1</sup> Up to 45° with adapter.
 <sup>2</sup> Accuracy defined at 25°C (77°F)
 <sup>3</sup> Battery life depending upon environmental conditions.
 Note: All specifications are depending on activated functionality.



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