

Leica Rugby CLH & CLA-ctive Software Comparison Chart



Leica Rugby CLH



Leica Rugby CLA-ctive

	Basic**	CLX200	CLX300	CLX400	Basic**	CLX250	CLX500	CLX600	CLX700
Horizontal plane	✓	✓	✓	✓	✓	✓	✓	✓	✓
Self-levelling +6°	✓	✓	✓	✓	✓	✓	✓	✓	✓
Accuracy +10"	✓	✓	✓	✓	✓	✓	✓	✓	✓
Head Speed 10 RPS	✓	✓	✓	✓	✓	✓	✓	✓	✓
Power safe mode 7 RPS	✓	✓	✓	✓	✓	✓	✓	✓	✓
Battery operating Time 50h	✓	✓	✓	✓	✓	✓	✓	✓	✓
HI alert	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*
Head stall alert	✓	✓	✓	✓	✓	✓	✓	✓	✓
Temperature alert 50°C	✓	✓	✓	✓	✓	✓	✓	✓	✓
Head speed 0, 2, 5, 10, 15 RPS									
Temperature stability control 2°C, 5°C, off		✓*	✓*	✓*		✓*	✓*	✓*	✓*
Beam masking		✓*	✓*	✓*		✓*	✓*	✓*	✓*
Manual slope dual grade 8%		✓*	✓*	✓*					
Single semi auto grade, dial in 8%			✓*						
Dual semi auto grade, dial in 8%				✓*					
Single auto grade dial in 15%								✓	✓
Dual auto grade dial in 15%									✓
Auto Axis alignment								✓*	✓*
Slope catch / lock		✓*	✓*	✓*		✓*	✓*	✓*	✓*
Field calibration						✓*	✓*	✓*	✓*
Laydown / vertical plane							✓	✓	✓
Beam catching / Scanning 10°, 45°, 90°							✓*	✓*	✓*

* The CLC Combo is required to operate and/or change these features/functionalities

** Standard software delivered with your laser