

## Battery Capacity & Charger Analyser

### Run Time

Tester Parameters: Discharge Current to 9.6V cut-off voltage

Battery Size	Discharge Current (A) (25A max. on BACA)	Minutes = 100%
12V1.3Ah	0.78	60
12V2Ah	1.32	60
12V2.3Ah	1.45	60
12V2.9Ah	1.8	60
12V5Ah	3.0	60
12V7Ah	4.2	60
12V9Ah	5.5	60
12V12Ah	7.2	60
12V14Ah	9.0	60
12V21Ah	12.6	60
12V22Ah	13.0	60
12V26Ah	15.6	60
12V33Ah	19.8	60
12V40Ah	24.0	60
12V55Ah	24.0	80
12V65Ah	24.0	97.5
12V70Ah	24.0	105
12V80Ah	50.0	120
12V90Ah*	21.0	180
12V100Ah*	23.0	180
12V120Ah*	80.0	60
12V150Ah*	98.0	60
12V170Ah* (Valen ENDUROGEL)	61.0	120
12V220Ah* (Valen ENDUROGEL)	130	60
12V300Ah* (Valen ENDUROGEL)	82.0	120

Battery run results (12V.3Ah - 12V70Ah) are for the 12V24A BACA unit.

\*CCOLT battery tester is recommended