

2025 ecoRally Cup China (CHN) - Nominal Battery Capacity & Reference

Race Number	Car Manufacturer	Model	NOMINAL Battery Capacity (kWh)	Reference
1	NIO	ET5	75.0	18.29
2	NIO	ET5T	75.0	18.75
5	NIO	ET5T	75.0	18.75
6	VW	ID.Unix	77.0	12.40
7	Xiao mi	SU7	101.0	12.45
8	Chery	FengyunX3plus	50.8	12.67
9	NIO	ET5T	75.0	18.75
10	NIO	ET5T	75.0	18.75
11	Chery	STERRA ES	79.9	11.1
12	NIO	ET5	75.0	18.29
13	NIO	ET5T	75.0	18.75
14	Chery	STERRA ES	79.9	11.1
15	NIO	ET5T	75.0	18.75
16	Chery	FengyunX3	68.4	13.7
17	Chery	STERRA ES	79.9	11.1
18	Chery	FengyunX3	68.4	13.7
19	NIO	ET5	75.0	18.29
20	NIO	ET5T	75.0	18.29
21	Chery	V23S	82.0	16.4
22	SGMW(Wu Ling)	YunHai600KM	60.0	11.76
23	Wu Ling	Wuling Bingguo	31.9	9.59
24	Xiao peng	NHQ700BEVDB	56.0	12.17
25	Tesla	Model Y	60.0	16.4
26	ARCFOX	BJ6450D46BEV	58.9	13.08
27	Hong Qi	CA7000H0EVB	55.0	12.61
28	NIO	NAL7002BSEVC2	75.0	18.75
29	NIO	ET5	75.0	18.29
30	NIO	ET5T	75.0	18.75
31	WuLing	Bingo S	42.0	10.45
32	WuLing	Bingo S	42.0	10.45
33	Leapmotor	C11	90	15.51
34	NIO	ET5	75.0	18.29
35	Geometry	G6	70	11.29
36	WuLing	Bingo S	42.0	10.45
37	Chery	Zhijie R7	100	11.7
38	WuLing	Bingo S	42.0	10.45
39	WuLing	Bingo S	42.0	10.45
41	Tesla	TSL7000BEVAR6	60.0	14.2
43	JAC	Yiwei Pro	51.8	10.26
44	Maxus	SH6491N1BEV-8	90	17.3
46	JAC	Hantoo EV	88	17.4
47	Hong Qi	CA7000H0EVF	82	13.22
48	WuLing	Bingo S	42.0	10.45
49	NIO	ET5	75.0	18.29
50	BMW	BMW7001AAEV	78.9	13.34