

Porsche Carrera Cup Great Britain 2025

ROUND 7 - CLASSIFICATION

Race Distance: 17 Laps / 35.70 miles

POS	NO	CL	PIC	NAME	NAT	ENTRY	LAPS	TIME	GAP	DIFF	MPH	BEST	ON	GRD	↑↓
1	10	Pro	1	Will MARTIN	GBR	Eden Motorsport	17	22:32.890			95.00	1:18.750	4	1	0
2	99	Pro	2	Sid SMITH	GBR	Team Parker Racing	17	22:33.533	0.643	0.643	94.95	1:18.642	4	2	0
3	1	Pro	3	George GAMBLE	GBR	Rosland Gold by Century Motorsport	17	22:39.743	6.853	6.210	94.52	1:19.113	9	4	1
4	71	ProAm	1	Max COATES	GBR	Duckhams Yuasa Racing by Graves Mo	17	22:41.394	8.504	1.651	94.41	1:19.145	6	3	-1
5	94	ProAm	2	Oliver WHITE	GBR	Eden Motorsport	17	22:42.164	9.274	0.770	94.35	1:19.308	3	7	2
6	52	Pro	4	Angus WHITESIDE	GBR	Century Motorsport	17	22:44.880	11.990	2.716	94.16	1:19.332	4	9	3
7	18	Pro	5	Sebastian HOPKINS (R)	GBR	Team Parker Racing	17	22:47.785	14.895	2.905	93.96	1:19.267	4	10	3
8	30	ProAm	3	William JENKINS (R)	GBR	Team Parker Racing	17	22:49.818	16.928	2.033	93.83	1:19.704	8	6	-2
9	48	ProAm	4	Oliver JACKSON	GBR	JTR	17	22:50.950	18.060	1.132	93.75	1:19.202	5	12	3
10	40	Pro	6	Andrew RACKSTRAW	ZAF	Rosland Gold by Century Motorsport	17	22:51.543	18.653	0.593	93.71	1:19.158	5	5	-5
11	44	Am	1	Jonathon BEESON	GBR	Duckhams Yuasa Racing by Graves Mo	17	23:02.944	30.054	11.401	92.93	1:20.200	15	13	2
12	58	ProAm	5	Henry DAWES	GBR	Century Motorsport	17	23:04.758	31.868	1.814	92.81	1:20.314	13	15	3
13	22	Am	2	Carl CAVERS	GBR	Century Motorsport	17	23:07.251	34.361	2.493	92.65	1:20.092	13	14	1
14	59	ProAm	6	Josh STANTON	GBR	JTR	17	23:07.523	34.633	0.272	92.63	1:19.577	9	11	-3
15	73	Am	3	William PAUL	ARG	Team Parker Racing	17	23:31.209	58.319	23.686	91.07	1:21.493	5	16	1
NOT CLASSIFIED															
DNF	400	Pro		James WALLIS	GBR	JTR	2	3:09.513	15 Laps	15 Laps	79.78	1:27.932	1	8	
FASTEST LAP															
99	Pro			Sid SMITH	GBR	Team Parker Racing	4	1:18.642			96.13 mph		154.72 kph		
71	ProAm			Max COATES	GBR	Duckhams Yuasa Racing by Graves Mo	6	1:19.145			95.52 mph		153.73 kph		
22	Am			Carl CAVERS	GBR	Century Motorsport	13	1:20.092			94.39 mph		151.92 kph		