

Club 73 Weekend Series Clubman+ Class Points		ANGLIA KARTING			BUCKMORE PARK			THRUXTON			RED LODGE KARTING			three sisters CIRCUIT			Lydd Kart Circuit			WHILTON KARTING			whiltonmill			RED LODGE KARTING			THE HOUSE KART RACEWAY			CLUB73 KARTING					
JBM FIRE & SECURITY LTD INTRUDER - CCTV - ACCESS - FIRE		E.Bailey (46.033)			M.Innes (50.055)																																
Position	Driver Name	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Race	Finishing Position	Points	Wins	Podiums	Fastest Laps	Best Result	Total Pts	Difference			
1	Jack UNDERDOWN	E	7	15	B	1	25																						1	1	0	25	40	-			
2	Daryl SNELLING	A	8	14	C	1	25																						1	1	0	25	39	1			
3	Max INNES	F	4	18	A	4	19																						0	0	1	18	37	2			
4	Joseph HAMBLETT	D	3	20	A	5	16																						0	1	0	20	36	1			
5	James BRACEY	D	7	15	B	3	20																						0	1	0	20	35	1			
6	Mark O'GRADY	D	9	13	C	3	20																						0	1	0	20	33	2			
7	Ben RICHES	E	9	13	C	9	13																						0	0	0	13	26	7			
8	Ben KELLY	A	9	13	C	10	12																						0	0	0	13	25	1			
9	Cody ALLEN	D	8	14	C	14	8																						0	0	0	14	22	3			
10	Ash WEST	C	9	13	C	13	9																						0	0	0	13	22	0			
11	Lee SHARP	C	5	17	B	19	3																						0	0	0	17	20	2			
12	Harrison FISHER	C	4	18	A	26	1																						0	0	0	18	19	1			
13	George BRAUND	F	5	17	A	20	2																						0	0	0	17	19	0			
14	Lucas PEARSON-HOOGSTRATE	A	7	15	B	18	4																						0	0	0	15	19	0			
15	Ethan BAILEY	E	6	17	A	25	1																						0	0	1	16	18	1			
16	Connor AMBROSE	F	8	14	C	23	1																						0	0	0	14	15	3			
17	Russell SHEPHERD				C	8	14																						0	0	0	14	14	1			
18	Anvar VAR BADAQSHANOV	C	10	12																									0	0	0	12	12	2			
19	Christopher WILLIAM	E	10	12																									0	0	0	12	12	0			