9 Ball SA Inc

Singles Stats: Heyball : Sep-Oct

Comp Start Date: 16-Sep-2026

Pos	Player Name	Team Name	MP	FF	FA	FPC
1	Michael Cacciola	Quack Attack	6	22	2	91.67
2	Michael Hayes	Quack Attack	7	22	6	78.57
3	Leon Hogg	Pool Saints	6	17	5	77.27
4	Shixun Zhu	Nation-Alpha	3	9	3	75.00
4	Mardy Leng	Asian's Empire	2	6	2	75.00
4	Danyal Porter	Quack Attack	1	3	1	75.00
4	Andrew A	Nation-Beta	1	3	1	75.00
8	Yunfeng Su	Nation-Beta	6	17	7	70.83
9	Alec Evreniadis	Pool Saints	5	14	6	70.00
10	Anthony Cacciola	Quack Attack	7	19	9	67.86
10	James Brown	Rack Attack	7	19	9	67.86
12	Jesper Xu	Q Club	6	15	9	62.50
13	Kit Shen	Q Club	7	17	11	60.71
14	Swenson Su	Nation-Beta	3	7	5	58.33
15	Shawn Wu	Nation-Beta	7	16	12	57.14
15	Ricker Chan	Asian's Empire	7	16	12	57.14
17	Eddie Cyganov	Pool Saints	6	13	10	56.52
18	Chris Asteriou	Pool Saints	7	15	12	55.56
19	Matt Riley	Quack Attack	5	11	9	55.00
20	Winston He	Nation-Beta	6	13	11	54.17
21	Haoyu Liu	Nation-Alpha	7	15	13	53.57
22	Franky Fang	Nation-Alpha	7	14	14	50.00
22	Andrew Wen	Nation-Alpha	6	12	12	50.00
22	Fitz Tao	Q Club	2	4	4	50.00
22	Spencer Zhang	Q Club	5	10	10	50.00

Pos	Player Name	Team Name	MP	FF	FA	FPC
22	Alex Matic	Rack Attack	7	14	14	50.00
22	Trent Boes	Quack Attack	1	2	2	50.00
22	Kris Huang	Nation-Beta	1	2	2	50.00
22	Fizt Tao	Q Master	2	4	4	50.00
22	Tommy Wu	Nation-Alpha	1	2	2	50.00
22	Sen Du	Q Club	1	2	2	50.00
22	Odile Li	Q Master	1	2	2	50.00
22	Rich Zhao	Nation-Beta	1	2	2	50.00
34	Jason Nolan	Rack Attack	7	12	16	42.86
35	Mardy M	Q Master	2	3	5	37.50
36	Ben Shi	Q Club	7	10	18	35.71
36	Ethan Wong	Asian's Empire	7	10	18	35.71
36	Aaron O'Boyle	Rack Attack	7	10	18	35.71
39	Leo Shek	Pool Saints	6	7	13	35.00
40	Kitt Win	Asian's Empire	6	8	16	33.33
41	Chris Rui	Nation-Beta	4	4	12	25.00
41	Frank Zhao	Q Master	3	3	9	25.00
41	Linxiao Xu	Q Master	7	7	21	25.00
41	Xiang Yu	Q Master	1	1	3	25.00
41	Zifan Qiao	Q Master	1	1	3	25.00
46	Winston Wei	Q Master	7	6	22	21.43
47	Ronny Xiao	Asian's Empire	6	4	20	16.67
47	Yi Huang	Nation-Alpha	3	2	10	16.67
49	Asen Zen	Q Master	3	1	11	8.33
50	Jialong Liu	Q Master	1	0	4	0.00