

## GOAL SCORING LEADERS

As of TUE 30 APR 2024

Including Game 27

(Ranked by highest G/ lowest GP)

Rank	Name	No.	Team	Pos.	GP	G	S	SG%	PPG	SHG	+/-
1	DAVAANYAM Lkhagvadorj	19	MGL	F	6	23	74	31.08	3	0	+38
2	MISHIGSUREN Chinzolboo	18	MGL	F	6	21	72	29.17	4	0	+27
3	KULTHANTHORN Thananutch	32	THA	F	6	16	46	34.78	6	0	+24
4	INTAJAK Chinnapat	12	THA	F	6	15	51	29.41	2	0	+30
4	YANNAKORNTHANAPUNT Natchayatorn	55	THA	D	6	15	55	27.27	3	0	+33
6	ANIQ Muhammad	13	MAS	F	5	14	38	36.84	2	3	-21
6	RUSTAMKHONOV Jasurbek	88	UZB	F	5	14	49	28.57	3	1	+23
8	CHAI SUTIVONG Pritdison	26	THA	F	6	12	28	42.86	0	1	+33
9	DEGHANI Mahan	52	IRI	F	5	11	29	37.93	5	1	+4
10	AZIMOV Salokhiddin	8	UZB	F	6	11	50	22.00	3	1	+28
10	BAYARSAIKHAN Munkhmanlai	3	MGL	F	6	11	21	52.38	0	0	+23
10	PATONG Natapat	48	THA	F	6	11	36	30.56	2	0	+33
13	SIMONOV Alexander	8	UAE	F	6	10	27	37.04	0	0	+11
13	TRETIKOV Rostislav	4	UAE	F	6	10	26	38.46	1	0	+3
15	SULTANOV Ruslan	57	UZB	F	4	9	18	50.00	2	2	+16
16	TRETIKOV Vladislav	17	UAE	F	6	9	26	34.62	0	0	+7
17	BATSAIKHAN Dulguun	11	MGL	F	6	8	31	25.81	1	0	+18
17	JARATKORN Chayaphon	9	THA	F	6	8	29	27.59	3	0	+32
19	GAN-ERDENE Telmen	6	MGL	F	6	7	8	87.50	0	0	+13
19	KHABIBOV Timur	89	UZB	D	6	7	24	29.17	1	0	+25
19	MUKHAMEDBAEV Aziz	86	UZB	F	6	7	23	30.43	2	0	+23
19	PRASERTTHANMA Phumrapee	4	THA	F	6	7	31	22.58	0	0	+27
19	SHINETSETSEG Amin-Erdene	9	MGL	D	6	7	34	20.59	2	0	+40
24	ALQISH Mohamad Nazri	8	MAS	F	5	6	17	35.29	2	1	-27
25	BENHAR Gunn	34	THA	F	6	6	25	24.00	0	0	+23
25	KHALEVIN Bogdan	55	UZB	F	6	6	14	42.86	0	0	+16
25	POPOV Ilya	17	UZB	F	6	6	28	21.43	0	0	+18
25	VARARATSAMENITIKUL Suteemon	97	THA	F	6	6	23	26.09	0	0	+28
29	NAGHELI Younes	12	IRI	D	4	5	12	41.67	2	0	+5
30	ASHAREIN Amir Ali	96	IRI	F	5	5	11	45.45	0	1	+3
30	KARNBOON Thawan	15	THA	F	5	5	11	45.45	0	1	+15

### Legend:

<b>+/-</b>	Plus/minus net	<b>D</b>	Defender	<b>F</b>	Forward	<b>G</b>	Goals
<b>GP</b>	Number of games played	<b>No.</b>	Jersey number	<b>Pos.</b>	Position	<b>PPG</b>	Power play goals
<b>S</b>	Shots	<b>SG%</b>	Percentage of goals from total shots	<b>SHG</b>	Shorthanded goals		