



# IIHF World U20 Championship DIV II Group A, MEN



## **PLAYER STATISTICS BY TEAM**

As of 15.12.2007

Including Game 14

### KOR - Korea

#### **Playing Statistics**

No Name	Pos	GP G A	PTS	PIM	+/ -	GWG	GTG F	PG S	HG S	SOG	SG%
1 LEE WON	GK	5 0 0	0	0		0	0	0	0	0	0.00
4 CHANG HA DA	D	5 0 0	0 0	6	0	0	0	0	0	1	0.00
5 KIM WOO YOUNG	D	5 0 4	4 4	6	+2	0	0	0	0	13	0.00
7 HAN Ho Taek	F	5 4 3	3 7	0	+4	0	0	2	0	17	23.53
8 KIM JUNG HAN	F	5 0 0	0	0	0	0	0	0	0	8	0.00
9 PARK Suk Ho	F	5 0 0	0 0	0	-2	0	0	0	0	3	0.00
10 KIM SANG WOOK	F	5 7 6	3 13	0	+4	0	0	3	2	27	25.93
11 KIM DUK JUN	F	5 0 0	0 0	0	-1	0	0	0	0	1	0.00
12 KIM DONG YEON	F	5 1 8	3 9	2	+5	0	0	0	0	9	11.11
13 LEE SANG YOUP	F	5 1 1	1 2	4	-1	0	0	1	0	11	9.09
14 HAM Jung Woo	D	5 1 (	) 1	8	-1	0	0	1	0	9	11.11
15 HAN GU YONG	D	5 0 0	0 0	12	+2	0	0	0	0	7	0.00
16 LEE Don Ku	D	5 1 5	5 6	4	+3	0	0	0	0	14	7.14
17 HAN Sung Geun	F	5 1 (	) 1	0	-1	0	0	0	0	6	16.67
19 MUN KUK HWAN	F	5 1 (	) 1	2	0	0	0	1	0	9	11.11
20 PARK SUNG JE	GK	5 0 (	0 0	0		0	0	0	0	0	0.00
21 YOUN Sang Hyuk	F	5 0 0	0 0	4	-2	0	0	0	0	4	0.00
22 LEE BYUNG YEOP	D	5 0 1	1 1	2	+1	0	0	0	0	6	0.00
23 JUNG JAE HOON	F	5 1 1	1 2	8	0	0	0	0	0	7	14.29
24 SUH MIN KYU	D	5 0 0	0 0	8	-1	0	0	0	0	10	0.00

### **Goalkeeping Statistics**

No Name	GPT G	KD	GPI	MIP	MIP%	GA	svs	sog	SVS%	GAA	SO W T L
1 LEE WON	5	5	3	138:51	46.46	6	45	51	88.24	2.59	1 3 0 2
20 PARK SUNG JE	5	5	3	160:00	53.54	5	57	62	91.94	1.88	1 3 0 2

Α	Assists	G	Goals	GA	Goals against
GAA	Goals against per 60 minutes minutes	GKD	Goalkeeper dressed	GP	Number of games played
GPI	Games played indeed	GPT	Number of games played by team	GTG	Game tying goals
GWG	Game winning goals	L	Number of games lost	MIP	Minutes and seconds played
MIP%	MIP in percentage	No	Jersey number	PIM	Penalties in minutes
Pos	Position on team	PPG	Power play goals	PTS	Points
SG%	Percentage of goals from total shots	SHG	Shorthanded goals	so	Shutouts
SOG	Shots on goal	SVS	Saves	SVS%	SVS in percentage from total SOG
Т	Number of games tied	W	Number of games won	+/-	Net result of positive and negative participation