

Unit Name: **Sleipner 12** (Tank (Wormgear)) Call Sign:

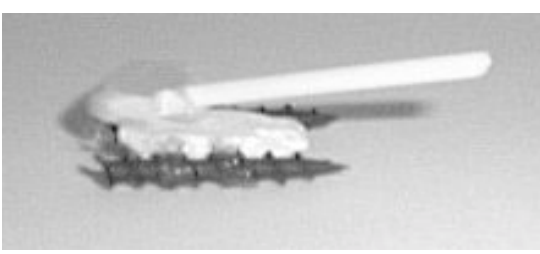
Duty/History/Innovations: The Stalin is currently the largest main line battle tank that the U.N. fields. Most U.N. commanders feel that a tank this large is far too great an investment to be used on the typical battlefield. The Stalin's general use is for assaults upon light to medium defended sights relatively deep into enemy territory. Stalin's should always be supported, but can travel deep into hostile ground

Internal Damage Chart

Defense Values	F/R	F/R	Sds	Sds
Ballistic	8			5
Energy	5			3
Missile	6			4
Indirect	10			6
Small Arms	31			30
Physical				7

Armor Chart		
192		
105	□	105
		55

Weight:	78.9
Length:	28
Width:	11.5
Height:	11.5
Clearance:	0.8
GPV:	3.4
MSRP:	1



Shock Threshold		
30		
Penetration Chart		
28	36	28
18	12	18

Radar Signature (F/S/T):	132	/	322	/	322
Heat Signature (Main):	0				
Sound Signature:	0				
Nuclear Emission:	1				
Silhouette (F/S/T):	132	/	322	/	322
Laser/UV Reflection:	3				
Electro Emission:	7			1d 10	
Gale (F/S):	1	/	1	1d 10	

5% 1 hit	10% 1 hit	15% 2 hits	20% 2 hits	25% 3 hits	30% 3 hits	35% 3 hits	40% 4 hits	45% 4 hits	64 +
6 - 12	13 - 18	19 - 25	26 - 31	32 - 37	38 - 44	45 - 50	51 - 57	58 - 63	

00	A	J	B	00
99	C	J	L	99
98	M	J	L	98
97	M	J	L	97
96	M	J	L	96
95	M	J	L	95
94	M	J	L	94
93	N	J	L	93
92	N	J	L	92
91	N	J	O	91
90	N	J	O	90
89	N	J	O	89
88	nn	J	O	88
87	nn	J	O	87
86	nn	J	E	86
85	nn	J	E	85
84	nn	J	E	84
83	nn	J	E	83
82	F	J	E	82
81	F	J	E	81
80	F	J	E	80
79	F	J	E	79
78	F	aa		78
77	X	aa		77
76	X	bb		76
75	X	bb		75
74	X	cc		74
73	X	cc		73
72	X	dd		72
71	X	dd		71
70	X	Y		70
69	X	Y		69
68	X	Y		68
67	X	Y		67
66	X	Y		66
65	X	Y		65
64	X	Y		64
63	X	Y		63
62	X	Y		62
61	X	Y		61
60	Z	Y		60
59	P	Q		59
58	P	Q		58
57	P	Q		57
56	P	Q		56
55	P	Q		55
54	P	Q		54
53	P	Q		53
52	P	Q		52
51	P	Q		51
50	P	Q		50
49	P	S		49
48	P	S		48
47	P	U		47
46	P	U		46
45	R	V		45
44	R	V		44
43	T	V		43
42	T	V		42
41	W	I		41
40	W	I		40
39	W	I		39
38	W	I		38
37	K	I		37
36	K	I		36
35	K	I		35
34	K	I		34
33	K	I		33
32	K	I		32
31	K	I		31
30	K	I		30
29	K	I		29
28	K	I		28
27	K	I		27
26	K	I		26
25	ee	ff		25
24	ee	ff		24
23	ee	ff		23
22	ee	ff		22
21	ee	ff		21
20	ee	ff		20
19	gg	ff		19
18	gg	ff		18
17	gg	hh		17
16	gg	hh		16
15	ii	D		15
14	ii	D		14
13	kk	D		13
12	ll	D		12
11	oo	D		11
10	oo	D		10
9	H	D		9
8	H	D		8
7	G	D		7
6	G	D		6
5	G	D		5
4	G	D		4
3	G	D		3
2	J	pp		2
1	J	pp		1

Acceleration	4						
Deceleration	7						
Movement Costs:	<table border="1"> <tr><td>1</td><td>1</td><td>1</td></tr> <tr><td>0</td><td>2</td><td>0</td></tr> </table>	1	1	1	0	2	0
1	1	1					
0	2	0					
Free Hex Facing	0						
Open Ground	1						
Rough Ground	2						
Thick Growth	4						
Sand or Snow	2						
Swamp or Mud	0						
1 Level	2						
2 Levels	3						
3 Levels	4						
4+ Levels	0						
Vertical Grade	0						
Floating on Water	2						
Shallow Water	2						
Under Water	0						
Muck Factor	27						
ECVs	Base: 2,622 Stand LO: 410 Crew: 0 Cargo: 0						
Total:	3,032						

Unit Manifest

CREW & Crew Accessories:
 Pilot/G - P:+ G:+
 Gunner - G:+
 Commander - G:+
 N/B/C Protection

EQUIPMENT:
 Fuel Cell Engine: [4] Hits
 Left Screw
 Right Screw
 4 Krieg Fuel Cell Aux. Power Unit: [4] Hits
 Amphibious Bulkheads
 24 Krieg Battery
 Raised Wheels (normal road speed of 11)
 Sensor Array
 Targeting Computer for:
 Targeting Computer for:
 Targeting Computer for:
 Satellite Uplink: Transmitter
 Satellite Uplink: Receiver

WEAPONS:

Body:
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 20 Slot Internal Hardpoint
 Type I Rocket Pod
 Type V Rocket Pod
 Type XV Rocket Pod
 2 Katanas (6)

W
 20 Slot Internal Hardpoint
 Type I Rocket Pod
 Type V Rocket Pod
 Type XV Rocket Pod
 2 Katanas (6)

X
 2 Hit Full Turret #1 (+12, -3):
 20mm Rail Gun
 35 rnd. Ammunition Bin for Rail Gun

Z
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher

aa
 1 Hit Full Turret #1 (+35, -5):
 14mm Minigun
 8 rnd. Ammo. Bin: Military Ball for Minigun

bb
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher

cc
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher

dd
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher

ee
 100mm Grenade Launcher
 100mm Grenade Launcher
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 100mm Grenade Launcher

ff
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 100mm Grenade Launcher

gg
 100mm Grenade Launcher
 100mm Grenade Launcher
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 100mm Grenade Launcher

hh
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 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher

ii
 100mm Grenade Launcher
 100mm Grenade Launcher
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 100mm Grenade Launcher

kk
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ll
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher
 100mm Grenade Launcher

nn
 PAMS Pod
 MARK PDS Pod
 MARK PDS Pod

oo
 PAMS Pod
 MARK PDS Pod
 MARK PDS Pod

pp

Locomotion Damage Chart						
4	1	2	3	4	5 = A	6 = D
1	X	N/A	N/A	N/A	1	SLIP
2	N/A	X	N/A	N/A	1	1
3	N/A	N/A	X	1	1	1
4	N/A	1	1	X	1	2
5	1	1	1	1	X	2
6	1	1	1	2	2	X
7	1	1	2	2	3	3
8	1	1	2	2	3	4
9	0	0	1	1	2	2
0	TURN	1	1	2	2	MSRP

dVT	Dam	Sh	Pen	Krg	Spr?	Ind?	Rng	Operators
Phys	1.18	1.18	0.63					P
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
B	1	4	0	0	y	n	1.5	
B	5	0	0	0	y	n	1.5	
B	1	0	4	0	y	n	1.5	
M	1	1	3	0	n	n	4	
B	1	4	0	0	y	n	1.5	
B	5	0	0	0	y	n	1.5	
B	1	0	4	0	y	n	1.5	
M	1	1	3	0	n	n	4	
B	4	2	12	8	n	n	4	G + P
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
S/A	4	2	3	0	y	n	1	C + P
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	
I	5	4	3	0	n	y	0.5	