

PLANE TYPE: Ki-43 "Oscar"

Nakajima Ki-43-IIb

Day Fighter

POINT VALUE: 16

MOVEMENT CHARACTERISTICS CHART													
ALTITUDE (x1000)	SPEEDS				SPEED CHANGE		ALTITUDE CHANGE		MANEUVERS				
	STALL SPEED	MANEUVER SPEED	LEVEL SPEED	DIVE SPEED	POWER FACTORS	BRAKE FACTORS	CLIMB RATE	DIVE RATE	BANK	TURN	SLIP	HALF-LOOP	HALF-ROLL
0-4.9	0-2	3-4	5-6	7	1	2	.6	.8	2	1	1	3	3
5.0-9.9	0-2	3-4	5-6	7	1	2	.5	.9	2	1	1	3	4
10.0-14.9	0-2	3-4	5-6	7-8	1	2	.5	1.0	3	1	1	4	5
15.0-19.9	0-3	4	5-6(7)	7-8(8)	1	2	.4	1.0	3	1	1	4	5
20.0-24.9	0-3	-	4-6(7)	7-8(8)	1	2	.3	1.0	4	2	2	5	6
25.0-29.9	0-3	-	4-6	7-8	1	1	.2	1.0	4	2	2	5	7
30.0-34.9	0-4	-	5	6-8	1	1	.1	1.1	5	2	2	6	8
35.0-36.8	0-4	-	5	6-8	1	1	.1/2	1.1	6	3	3	7	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEVEL DIVE LOADED	-	-	-	-	P	-	+2	-	+1	+1	+1	+2	+1
	+1	-1	-1	-1	-	-	-2	-4	+1	+2	+3	+3	P

TARGET CHARACTERISTICS CHART					
W	4		Cn	-	Mg 4
F	4		L	3	
C	3		C	-	
E	3	E	-	E	-
G		2M		2M	
		(5)		(5)	
FF					

SILHOUETTE MODIFIER: +2
 FIRE MODIFIER: +2
 TYPE ENGINE(OP): R
 BLIND SPOTS(OP):
 H: A, 12(+1), 2,4,6,8,10(-1)
 M: 12(+2), 2,10(+1),4,8(-1), 6(-2)
 L: B(-2), 12(+1),2,4,8,10(-1),6(-3)

Producer: Imperial Japan
 Name: "Hayabusa (Peregrine Falcon)"
 Allied Code: "Jim" in CBI

NOTES: Operational in Summer '43. About 5000 -II series built. Can carry one bomb loaded.
 Variant: Ki-43IIla (17 pts.) production started in Dec. '44. About 100 produced. Use numbers in parenthesis.

PLANE TYPE: Blenheim IV

Bristol Blenheim Mk IV

Medium Day Bomber

POINT VALUE: 19

MOVEMENT CHARACTERISTICS CHART													
ALTITUDE (x1000)	SPEEDS				SPEED CHANGE		ALTITUDE CHANGE		MANEUVERS				
	STALL SPEED	MANEUVER SPEED	LEVEL SPEED	DIVE SPEED	POWER FACTORS	BRAKE FACTORS	CLIMB RATE	DIVE RATE	BANK	TURN	SLIP	HALF-LOOP	HALF-ROLL
0-4.9	0-1	2-4	5	6-7	1	2	.3	.8	3	3	3	-	-
5.0-9.9	0-1	2-4	5	6-7	1	2	.2	.8	3	3	3	-	-
10.0-14.9	0-2	3-4	5	6-8	1	2	.2	.9	4	3	3	-	-
15.0-19.9	0-2	3	4-5	6-8	1	1	.2	.9	5	4	4	-	-
20.0-24.9	0-2	-	3-5	6-8	1	1	.1	1.0	5	4	4	-	-
25.0-27.3	0-3	-	4	6-8	1	1	.1/3	1.0	6	5	5	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEVEL DIVE LOADED	-	-	-	-	P	-	+1	-	+1	+1	+1	P	P
	0	-1	-1	-1	-	-	-1	-2	+3	+4	+4	P	P

TARGET CHARACTERISTICS CHART					
W	7		Cn	-	Mg 6
F	5		L	3	
C	2		C	-	
E	3	E	-	E	3
G		1M			
		(4)		(5)	
FF F					

SILHOUETTE MODIFIER:+3
 FIRE MODIFIER:+2 (FF); 0 (F)
 ENGINE TYPE(OP): R
 BLIND SPOTS(OP):
 H: A(+1), 12(+2), 2, 4(+1), 6(+2), 8,10(+1)
 M: 12(+2), 2(-1), 4(+2), 6(+2), 8(+1),10(-1)
 L: B, 12(+1), 2(+1), 4, 6(-2), 8, 10(+1)

"F" Gunnery Play (OP)
 H: A(2), 12(3), 2(3), 4(2), 6(2), 8(2),10(3)
 M: 12(3), 2(3), 4(2), 6(3)[2], 8(2),10(3)
 L: B(0), 12(0), 2(0), 4(0), 6(1)[0], 8(0), 10(0)

OR

H: A(2), 12(2), 2(2), 4(2), 6(2), 8(2),10(2)
 M: 12(2), 2(2), 4(4), 6(4), 8(4),10(2)
 L: B(2), 12(0), 2(0), 4(2), 6(2), 8(2), 10(2)

Producer: Great Briton

NOTES: Production started in Sept. '38. A total of 3,989 were built. Could carry up to 1000 pounds (2 bombs at low level) loaded or two depth charges loaded. "F" gunery in brackets applies to variant.

Variants:

G	1M 2M	2M	
	(4) (5)	(5)	(5)
FF FF F FF			

IVF Strike Fighter (20 pts)
 Mg ammo: 7
 1 bomb low level.