

PLANE TYPE: Do-335A

Dornier Do-335A-1

Day Fighter

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	3-5	6-7	8-9	4[3]	2	.6	1.1	1	2	2	3	2
5.0-9.9	0-2	3-5	6-7	8-10	4[3]	2	.6	1.1	1	2	2	3	2
10.0-14.9	0-2	3-4	5-8	9-10	3[2]	1	.5	1.2	1	2	2	4	2
15.0-19.9	0-3	4	5-9	10-11	3	1	.4	1.3	1	2	2	4	2
[15.0-19.9]			[5-8]	[9-10]	[2]								
20.0-24.9	0-4	5	6-9	10-11	2	1	.3	1.3	2	3	3	5	3
[20.0-24.9]		[]	[5-8]	[9-11]	[1]								
25.0-29.9	0-4	-	5-8	9-11	1	1	.2	1.3	2	4	4	6	4
[25.0-29.9]			[5-7]	[8-11]									
30.0-34.9	0-5	-	6-8	9-11	1	1	.1	1.3	3	4	4	6	5
[30.0-35.5]			[6-7]	[8-11]									
35.0-37.4	0-6	-	7	8-11	1	1	.1	1.3	4	4	4	6	5
LEVEL	-	-	-	-	-	-	-	-	+1	+1	+1	+1	+1
DIVE	-	-	-	-	P	-	+4	-	+2	+3	+2	+3	+2
LOADED	0	-1	-1	-1	-	-	-1	-2	+1	+1	+1	P	P
MOVEMENT CHARACTERISTICS MODIFIERS													

NOTES: Only 11 examples of the Do-335A-1 were completed before the Dornier factory was over run. Can carry up to 1100 pounds (up to 2 bombs low level) in the internal bomb bay plus an additional 1100 pounds (up to 2 bombs low level) of bombs carried externally loaded. Total of 2200 pounds (up to 4 bombs low level) loaded. If entire load is carried internally ignore the loaded speed modifiers.

The A-6 never attained production.

The B-1 & B-2 were still in prototype form at the end of the war.

POINT VALUE: 26

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

SILHOUETTE MODIFIER: +3

FIRE MODIFIER: +2

TYPE ENGINE(OP): I

BLIND SPOTS(OP):

H: A(-1),12(+1),2,4,6,8,10(-2)

M:12(+2),2,10(+1),4,8(-2),6(-3)

L:B(-2),12(+1),2,4,8,10(-1),6(-3)

Producer: Third Reich

Name: "Pfeil" (Arrow)

Variant:

G	5C	4C	5C	4C	2C
	(5)	(5)	(6)	(5)	(5)
FF					

B-1 & B-2: 28 pts

Can carry up to 1100 pounds of bombs (up to 2 bombs low level) loaded with bombs.

Variant: A-6: 28 pts

Nightfighter equipped with radar. Use speed and power factors in brackets when present.

PLANE TYPE: Hawk 75

Curtiss H-75M

Day Fighter

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	6-9	1	2	.4	1.1	2	2	2	3	3
5.0-9.9	0-2	3-4	5	6-9	1	2	.4	1.1	2	2	2	4	3
10.0-14.9	0-2	3-4	5-6	7-9	1	2	.4	1.2	3	2	2	5	4
15.0-19.9	0-2	4	4-5	7-9	1	2	.3	1.2	3	3	3	5	4
20.0-24.9	0-3	-	4-5	6-10	0	1	.2	1.2	3	3	3	6	5
25.0-29.9	0-4	-	5	6-10	0	1	.2	1.3	4	4	4	6	6
30.0-31.8	0-4	-	5	6-10	0	1	.1	1.3	4	4	4	7	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
LEVEL	-	-	-	-	-	-	-	-	+0	+1	+1	+1	+0
DIVE	-	-	-	-	P	-	+3	-	+1	+3	+3	+3	+1
LOADED	0	-1	-1	-1	-	-	-1	-2	+1	+1	+1	P	P
MOVEMENT CHARACTERISTICS MODIFIERS													

NOTES: Export version of the P-36 with fixed landing gear. A total of 30 H-75Ms were supplied to China and an additional 60 were assembled from spare parts. Another 25 H-75Ns were supplied to Thailand although it's believed only 12 were completed. Can carry 300 pounds of bombs.

Variants:

H-75N

14 pts

Cn ammo: 3

Mg ammo: 6

G	3C	1M	1	1	1M	3C
	(4)	(5)	1	1	(5)	(4)
FF FF FF FF						

POINT VALUE: 13

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

SILHOUETTE MODIFIER:+2

FIRE MODIFIER:+2

ENGINE TYPE(OP): R

BLIND SPOTS(OP):

H:A(-1),12(+1),2,4,6(-1),8,10

M:12(+2),2,10(+1),4,8(-1),6(-3)

L:B(-2),12(+1),2,4,8,10(-1),6(-3)

Producer: USA

Name: Hawk