

PLANE TYPE: P-47M

Republic P-47M and P-47N

Day Fighter

POINT VALUE: 23(24)

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	2	3	.5(.3)	1.1	1	2	2	4	2
5.0-9.9	0-2	3-5	6-8	9-10	2	3	.5(.3)	1.1	1	3	3	4	2
10.0-14.9	0-2	3-5	6-8	9-10	2	2	.5(.3)	1.2	1	3	3	5	2
15.0-19.9	0-2	3-4	5-8	9-10	2	2	.5(.3)	1.2	1	3	3	5	3
20.0-24.9	0-3	4	5-9	10-11	2	2	.4(.3)	1.3	2	4	4	6	3
25.0-29.9	0-4	4	5-9	10-11	2	1	.3	1.3	2	4	4	6	3
30.0-34.9	0-4	-	5-9	10-12	2	1	.2	1.4	2	4	4	7	3
35.0-39.9	0-5	-	6-8	9-12	1	1	.1	1.4	2	4	4	7	4
40.0-41.0 (-43.0)	0-6	-	7	8-12	1	1	.1/2	1.4	3	5	5	8	4
LEVEL	-	-	-	-	-	-	+1	-	+1	+1	+1	+1	+1
DIVE	-	-	-	-	P	-	+4	-	+2	+2	+2	+2	+2
LOADED	+1	-1	-1	-1	-	-	-2	-4	+1	+1	+2	P	P
MOVEMENT CHARACTERISTICS MODIFIERS													

TARGET CHARACTERISTICS CHART					
W	6		Cn	-	Mg 6(8)
F	10		L	4	
C	3		C	-	
E	3	E	E	-	E -
G	4M	4M			4M 4M
	(5)	(5)			(5) (5)
FF					

SILHOUETTE MODIFIER: +3
 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: USA
 Name: "Thunderbolt" or "Jug"

NOTES: P-47M was first operational in Jan. 45 (Europe only). P-47N was operational in Apr. 45 (Pacific only).
 About 130 P-47M's were produced by VE Day and 1816 P-47N's were produced (250 by VJ Day).
 P-47M can carry 3 bombs low level. P-47N can carry 3 bombs or 10 A/G rockets loaded.
 All numbers in parenthesis apply to P-47N.

Variant: Some models had reduced armament. Increase ammo to 7 on P-47M.

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

PLANE TYPE: P-51H

North American P-51H

Day Fighter

POINT VALUE: 22

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	3-6	7-8	9	2	3	.5	1.0	1	2	2	4	2
5.0-9.9	0-2	3-6	7-9	10	2	3	.5	1.1	2	2	2	4	2
10.0-14.9	0-2	3-5	6-9	10	2	3	.5	1.2	2	3	3	5	3
15.0-19.9	0-2	3-5	6-9	10	2	2	.4	1.2	2	3	3	5	3
20.0-24.9	0-3	4-5	6-9	10-11	2	2	.4	1.2	2	3	3	6	3
25.0-29.9	0-4	5	6-9	10-11	2	2	.3	1.3	3	4	4	6	4
30.0-34.9	0-4	-	5-9	10-11	1	1	.2	1.3	3	4	4	7	4
35.0-39.9	0-5	-	6-8	9-11	1	1	.1	1.3	3	4	4	8	5
40.0-41.6	0-6	-	7	8-11	1	1	.1/3	1.3	4	5	5	9	5
LEVEL	-	-	-	-	-	-	-	-	+1	+1	+1	+1	+1
DIVE	-	-	-	-	P	-	+4	-	+2	+2	+2	+2	+2
LOADED	+1	-1	-1	-1	-	-	-2	-5	+1	+1	+2	P	P
MOVEMENT CHARACTERISTICS MODIFIERS													

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

SILHOUETTE MODIFIER: +2
 FIRE MODIFIER: +2
 TYPE ENGINE(OP): I
 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(-1),6(-3),8,10(-1)

Producer: USA
 Name: "Mustang"

NOTES: A total of 555 P-51H's were produced (about 270 before V.J. day). Did not see combat.
 Can carry 2 bombs or 6A/G rockets loaded.

Variant: Some models had reduced armament. Increase ammo to 7.

G	2M	2M			2M 2M
	(5)	(5)			(5) (5)
FF					