SCHEDULED MAINTENANCE

MAINTENANCE TABLE (EXCEPT CANADA)

Schedule 1 (Normal driving conditions)

The vehicle is mainly operated where none of the "unique driving conditions" apply.

Chart symbols:

I: Inspect and repair, clean, or replace if necessary.

R: Replace L: Lubricate

Remarks:

• After 48 months or 60,000 miles {96,000 km}, continue to follow the described maintenance at the recommended intervals.

^{*1} This maintenance is required for all states except California. However, we recommend that it also be performed on California vehicles.

^{*2} This maintenance is recommended by Mazda. However, it is not necessary for emission warranty coverage or manufacturer recall liability.

Schedule 2 (Unique driving conditions)

- Repeated short-distance driving.
- Driving in dusty conditions.
- Driving with extended use of brakes.
- Driving in areas where road salt or other corrosive materials are used.
- Driving on rough or muddy roads.
- Extended periods of idling or low-speed operation.
- Driving for long prolonged periods in cold temperatures or extremely humid climates.

Chart symbols:

I: Inspect and repair, clean, or replace if necessary. (Inspect, and if necessary replace Air cleaner element only)

R: Replace L: Lubricate

Remarks:

After 48 months or 60,000 miles {96,000 km}, continue to follow the described maintenance at the recommended intervals.

*1 This maintenance is required for all states except California. However, we recommend that it also be performed on California vehicles.

^{*2} This maintenance is recommended by Mazda. However, it is not necessary for emission warranty coverage or manufacturer recall liability.

Schedule 1 (Normal driving conditions)

Maintenance Interval	Nu	mber of month	s or miles {kilometers}, whichever comes first												
	Мо	. 6	12	18	24	30	36	42	48						
	×1000	Kilometers	12	24	36	48	60	72	84	96					
Maintenance Item	× 1000	Miles	7.5	15	22.5	30	37.5	45	52.5	60					
Engine															
Engine oil			R	R	R	R	R	R	R	R					
Oil filter			R	R	R	R	R	R	R	R					
Tension of all drive belts						ı				-					
Engine timing belt					Replace every 60,000 miles {96,000 km}										
			*2Inspect at 60,000 miles {96,000 km}, and												
Engine timing belt (California)			again at 90,000 miles {144,000 km} Replace every 105,000 miles {168,000 km}												
Hose and tube for emission				неріа	ce every	105,00	o miles	{100,0	00 KIII}	*2					
					<u> </u>	İ	l	L	<u> </u>	<u>'</u>					
Air cleander								,							
Air cleaner element						R				R					
Ignition system															
Spark plugs						R				R					
Fuel system															
Idle speed*2						l*2				*					
Fuel filter										R*					
Fuel lines and hoses						l*2				*					
Fuel hose (California)				Inspe	ct every	105,00	0 miles	{168,00	00 km}						
Cooling system															
Cooling system						Π				ı					
Engine coolant									or 36 mc or 24 m						
Chassis and body															
Brake lines, hoses and connections			Ī.							I					
Disc brakes						1				I					
Drum brakes						ı				ı					
Steering operation and linkages						ı				Т					
Front suspension ball joints						1									
Drive shaft dust boots						I				I					
Bolts and nuts on chassis and body										I					
Exhaust system heat shield						I				1					
All locks and hinges			L	L	L	L	L	L	L	L					
Air conditioner system (if equ	ıipped)														
Refrigerant				l		I		ı		ı					
Compressor				1	1		1								

Schedule 2 (Unique driving conditions)

Maintenance Interval		Number o	of mo	nths o	r mile	s {kild	mete	rs}, w	hiche	ver co	mes f	irst								
	N	onths	4	8	12	16	20	24	28	32	36	40	44	48						
	1000	Kilometers	8	16	24	32	40	48	56	64	72	80	88	96						
Maintenance Item	×1000	Miles	5	10	15	20	25	30	35	40	45	50	55	60						
Engine																				
Engine oil			R	R	R	R	R	R	R	R	R	R	R	R						
Engine oil		(Puerto Rico)		F	Replac	e eve	y 3,00	00 mile	s {4,8	00 km	} or 3	month	s							
Oil filter			R	R	R	R	R	R	R	R	R	R	R	R						
Tension of all drive belts								I						ı						
Engine timing belt					R	eplace	every	60,00	00 mile	s {96,	000 kr	m}								
Engine timing belt (California)		*2Inspect at 60,000 miles {96,000 km}, and again at 90,000 miles {144,000 km}																		
					Re	place	every	105,00	00 mile	miles {168,000 km}										
Hose and tube for emission								<u> </u>		<u> </u>		ļ.		* ²						
Air cleander																				
Air cleaner element					I*2			R			1*2			R						
Ignition system																				
Spark plugs	·							R						R						
Cooling system																				
Cooling system			Π					1	T				T							
Engine coolant					place a															
Fuel system			L	uni	or tricet,	Overy	00,00	70 111110	,,,,,,	000 KI	11, 01 2		1010							
Fuel filter			<u> </u>			<u> </u>		T		1	T		Γ	R*1						
Fuel lines and hoses					<u> </u>			I*2			 	<u> </u>		*1						
Idle speed					ļ			I*2	ļ				ļ	*1						
Fuel hose (California)					Ins	spect e	every	105,00	00 mile	s {168	3,000 k	rm}	1							
Chassis and body		· · · · · · · · · · · · · · · · · · ·	•					1 11					1.15.00							
Brake lines, hoses and conne	ections													Π						
Drum brakes								ı						T						
Disc brakes		, , , , , , , , , , , , , , , , , , , 			I			T						I						
Steering operation and linkage	jes							T		†				ī						
Front suspension ball joints								I	<u> </u>					T						
Drive shaft dust boots								T						T						
Bolts and nuts on chassis and	d body				I			I			I			1						
Exhaust system heat shield								T						1						
All locks and hinges			L	L	L	L	L	L	L	L	L	L	L	L						
Air conditioner system	(if equi	ipped)							,					***************************************						
Refrigerant	· · · · · · · · · · · · · · · · · · ·				П									1						
Compressor					T			I			T			1						

MAINTENANCE TABLE (CANADA)

Chart symbols:

I: Inspect and repair, clean, or replace if necessary. (Inspect, and if necessary replace ... Air cleaner element only)

R: Replace L: Lubricate

Rt: Rotation (tires)

Remarks:

- After 60 months or 60,000 miles {96,000 km}, continue to follow the described maintenance at the recommended intervals.
 - *1: Replacement of the timing belt is required every 60,000 miles {96,000 km}. Failure to replace this belt may result in damage to the engine.
 - *2: This maintenance is recommended by Mazda. However, it is not necessary for emission warranty coverage or manufacturer recall liability.
 - *3: This maintenance operation is recommended by Mazda.

Maintenance Interval		Number o	,										,	
	Months		5	10	15	20	25	30	35	40	45	50	55	60
	×1000	Kilometers	8	16	24	32	40	48	56	64	72	80	88	96
Maintenance Item	× 1000	Miles	5	10	15	20	25	30	35	40	45	50	55	60
Engine														
Engine oil			R	R	R	R	R	R	R	R	R	R	R	R
Oil filter			R	R	R	R	R	R	R	R	R	R	R	R
Tension of all drive belts			T	ı	1	ı	ı	1	ı	I	ı	1	ı	1
Engine timing belt*1														R
Air cleander														
Air cleaner element								R			ı			R
gnition system														
Spark plugs								R						R
Cooling system														
Engine coolant level and stree	ngth		ı	I		ı	1	ı	1	П	I	ı	I	I
Cooling system for leaks	-	- 300			T	1		ı						П
				Re	place	at first	72,00	0 km {	45,00	0 miles	s} or 4	5 mon	ths;	
Engine coolant				afte	er that	, every	48,00	00 km	{30,00	00 mile	s) or 3	0 mor	nths	
Fuel system														
Idle speed					ı			1						- 1
Fuel lines and hoses								1*2						
Fuel filter								R						R
PCV valve*2														1
Emission hoses and tubes														
Chassis and body														
Automatic transaxle fluid leve	el .			I	I	1	I	1	1	ŀ	1	I		
Transaxle oil (MTX and ATX)								R						R
Drive shaft dust boots								I						I
Brake lines and hoses								T						T
Brake and clutch fluid level			T	ī	T	1	I	T	ı	1	1	T	I	I
Brake fluid*3								R						R
Disc brakes (front and rear)					ı			1			ı			I
Rear drum brakes							<u> </u>	T						1
Tire inflation pressure and tire	e wear		<u> </u>	1		 	1	li	1	1	ı		1	1
Tires					Rt	-		Rt		1	Rt			R
Power steering fluid level			 	T	1	1	1	 	ı	ı	ı	ı		1
Steering operation and linkag (Includes four wheel alignment	jes nt)							1						ı
Suspension components (fro		ar)		1	1			ī	t	1	1	†		1
All chassis and body nuts and		,	1	1	1			1			1	1	1	
Exhaust system heat shields			+	-	 	†		1		-	+		 	1
All locks and hinges			L	L	L	L	L	† i	L	+ L	L	L	1	l L
Washer fluid level			+	+-	-	1	+-	1	1	1	1	1	+ -	+-
Function of all lights				+ ;	+ ;	+	'		1	+ +	+ ;	+ ;	+ ;	+-;
				1 '	<u> </u>	1_'_		1'	1 1	<u> </u>		<u> </u>	<u> </u>	<u> </u>
Air conditioner system	(if equ	ipped)	T	T 1		T 1	1	1 1		T 1		1	Т	<u> </u>
Refrigerant				+		- -	-	1 !	1	 				
Compressor								1 1	<u></u>		1			