

Periodic Maintenance Service Guide for XFORCE

The table below indicates the type of service classification that will be done on your vehicle at certain kilometer readings.

Legend: I = Inspect and check

R = Replace L = Lubricate

		Maintenance Interval								
			Perform at kilometers (miles) intervals				or months interval, whichever comes first			
PERIODIC MAINTENANCE SER\	/ICE (PMS)	Kms. (x1000)	Months	Kms. (x1000)	Months	Kms. (x1000)	Months	Kms. (x1000)	Months	
MITSUBISHI CHECKSHEET		1	1 mos.	10 30	6 mos. 18 mos.	20 60	12 mos. 36 mos.	40 80	24 mos. 48 mos.	
MOTORS				90	54 mos.	100	60 mos.	120	72 mos.	
Drive your Ambition						140	84 mos.	160	96 mos.	
Operations inside the vehicle	Maintenance Interval									
Inspect all lights, switches & button operations	All intervals or every 6 mos.		I		I		I	I		
Inspect brake pedal and clutch pedal (if applicable) for freeplay	All intervals or every 6 mos.		I	1		1		1		
Inspect parking brake lever stroke and play (if applicable)	Every 20,000 kms or every 12 mos.					1			1	
Clean air purifier filter (A/C cabin filter)	All intervals or every 6 mos.		С		С	-	С	С		
Replace air purifier filter (A/C cabin filter)	Every 20,000 kms or every 12 mos.					R		R		
Reset PMS reminder indicator in instrument panel	All intervals or every 6 mos.		R	R		R		R		
Operations inside engine compartment	Maintenance Interval									
Inspect drive belt for cracks, fraying, wear, and adjust tension if necessary	Every 40,000 kms or every 24 mos.								I	
Inspect intake air hose, radiator hose and turbocharger oil hose (Diesel) for damage	Every 20,000 kms or every 12 mos.					1		1		
Replace Spark Plugs (if applicable)	Every 100,000 kms					R				
Check Valve clearance except vehicles w/ auto lash	Every 100,000 kms					1				
Inspect air cleaner element (engine air filter) for clogging and damage										
*Replace air cleaner element every 40,000km or every 24 mos. Inspect all fluid levels (Brake/clutch, Steering,Engine oil & Coolant)	All intervals		I	ı		1		R		
*Change brake & clutch fluid (if applicable) every 40,000km or every 24 mos. *Change engine coolant on the first 160,000 kms or 96 mos., there after every 100,000 kms or every 60 mos.	All intervals		L	Ĺ		I		R		
Check battery status using Midtronics	All intervals		I I		I		I			
Replace Fuel filter (Diesel)	Every 20,000 kms or every 12 mos.					R		R		
Replace Fuel filter (Gasoline)	Every 40,000 kms								R	
Check & replace Radiator cap sticker	or every 24 mos. All intervals		R		R		R		R	
Operations under the vehicle	Maintenance Interval		``		`					
Inspect suspension for damage and looseness (arm ball joints for play, dust cover for damage, steering linkage looseness)	Every 20,000 kms or every 12 mos.						Í		ı	
Lubricate propeller shaft with grease fitting (if applicable)	Every 20,000 kms or every 12 mos.					L		L		
Inspect brake line, transmission, transfer key, front and rear differential for oil leakage (if applicable)	All intervals		Ľ		ı		ı		ı	
Change Manual Transmission fluid (if applicable); Include transfer key if 4x4	Every 100,000 kms or every 60 mos.						R			
Change gear oil in Front & Rear Differential	Every 80,000 kms								R	
Operations outside the vehicle	Maintenance Interval									
Check Wheel alignment	Every 40,000 kms								ı	
Check tire condition for pressure, presence of foreign objects, tread wear and depth	or every 24 mos. All intervals		I .		ı		ı		ı	
Inspect front and rear wheel bearings for play	Every 60,000 kms						ı		1	
For front & rear, check Brake Pads & Shoe lining (if applicable) then conduct Tire	or every 36 mos. Every 10,000 kms	-		_						
Rotation	or every 6 mos.				I		I		1	
Change power steering fluid (if applicable)	Every 40,000 kms or every 24 mos.								R	
Operations after engine is warmed up	Maintenance Interval									
Change Automatic Transmission fluid (if applicable); Include transfer key if 4x4	Every 100,000 kms						R			
Change CVT fluid (if applicable)	Every 40,000 kms								R	
Change Engine oil	All intervals		R		R		R		R	
Change Engine oil filter Chask Exhaust Cas Resissulation (ECR) system	All intervals Every 20,000 kms		R		R		R		R	
Check Exhaust Gas Recirculation (EGR) system	or every 12 mos.						ı		1	
Others	Maintenance Interval Every 20,000 kms									
Perform SIQL or Small Injection Quantity Learning (if applicable)	or every 12 mos.						ı		1	
Perform MPI or Multi Point Injection Learning (if applicable)	Every 40,000 kms or every 24 mos. Every 20,000 kms								1	
Check body condition for damage		I		1			I		I	
eneck body condition to damage	or every 12 mos. Every 20,000 kms									