



LEVORG

取扱説明書

ご使用になる前に必ずお読みください。

Specifications List

Service Data

Replacement intervals are set based on a vehicle driven approximately 10,000 km per year on paved roads. For vehicles driven longer distances, on unpaved roads, or otherwise used under severe conditions, please refer to the "Maintenance Note."

Alternator Belt Deflection		Automatically adjusted type; no inspection required			
Spark Plug	Specified Spark Plug		Part No.	Manufacturer	Electrode Gap
		1.8L models	SILKFR8B7SY*	NGK	0.62–0.68 mm
		2.4L models	SILKFR8A6*	NGK	0.50–0.60 mm
	Replacement Interval	100,000 km			
Brake Pedal	Free Play	0.5–2.7 mm			
	Clearance from floor when pedal is fully depressed	When depressed with a force of approx. 300 N (approx. 30 kgf)			85 mm or more
Tire Inflation Pressure		See P.770			
Washer Tank Capacity		4.0 L			

* Please note the following regarding iridium plugs.

The electrode material uses a precious metal. Since the electrode could be damaged, do not clean it with a plug cleaner or adjust the plug gap (electrode gap).

Fuel Tank Capacity	Approx. 63 L			
Specified Fuel	1.8L models	Unleaded regular gasoline		
	2.4L models	Unleaded premium gasoline		
Air Cleaner Element	Parts Used	Genuine air cleaner element		
	Replacement Interval	Every 50,000 km		
Battery Type	Q-85			
Engine Oil ^{*1}	Oil Used	1.8L models	SUBARU MOTOR OIL ECO 0W-16 ^{*2}	
			SUBARU MOTOR OIL ECO 0W-20 SP	
			SUBARU MOTOR OIL SP 0W-20	
			SUBARU LES PLEIADES ZERO 0W-20	
		2.4L models	SUBARU MOTOR OIL ECO 0W-20 SP ^{*2}	
			SUBARU MOTOR OIL SP 0W-20	
			SUBARU MOTOR OIL SP 5W-30	
			SUBARU LES PLEIADES ZERO 0W-20	
			SUBARU LES PLEIADES ZERO 0W-30	
	Specified Capacity	Oil only replacement	1.8L models	Approx. 4.0 L
			2.4L models	Approx. 4.3 L
		Oil and filter replaced together	1.8L models	Approx. 4.2 L
			2.4L models	Approx. 4.5 L
	Replacement Interval	Every 10,000 km or every 12 months, whichever comes first		

^{*1}: Engine oil consumption begins to stabilize after the vehicle has been driven a few thousand km from new.

Under severe driving conditions (rough roads, mountain roads, steep uphill/downhill roads, repeated rapid acceleration/deceleration at intersections, frequent high-rpm use, etc.), engine oil consumption may be higher than under normal conditions. Under such frequent severe use, consumption of 0.5 L to 1 L per 1,000 km may occur. Early inspection and top-up is recommended.

^{*2}: A fuel-efficient oil.

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Engine Oil Filter	Parts Used	Genuine oil filter	
	Replacement Interval	Every 10,000 km We recommend replacing it together with the engine oil.	
Fuel Filter	Parts Used	Genuine fuel filter	
	Replacement Interval	Every 100,000 km	
Transmission Fluid	Oil Used	1.8L models	Subaru CVT Fluid Lineartronic 3
		2.4L models	Subaru High Torque CVT Fluid LV
	Specified Capacity	1.8L models	Approx. 11.3 L
		2.4L models	Approx. 11.9 L
	Replacement Interval	No replacement required	
Front Differential Oil	Oil Used	Subaru Gear Oil Extra MT 75W-80	
	Specified Capacity	1.8L models	Approx. 1.3 L
		2.4L models	Approx. 1.2 L
	Replacement Interval	Every 40,000 km	
Rear Differential Oil	Oil Used	1.8L models	Subaru Gear Oil Extra MT 75W-80
		2.4L models	Subaru Gear Oil Extra S 75W-90
	Specified Capacity	Approx. 0.8 L	
	Replacement Interval	Every 40,000 km	
Coolant	Coolant Used	Subaru Super Coolant (Blue)	
	Specified Capacity	1.8L models	Approx. 9.3 L
		2.4L models	Approx. 8.7 L
	Replacement Interval	1st time	220,000 km or 11 years, whichever comes first
		2nd time onward	Every 120,000 km or every 6 years, whichever comes first
Brake Fluid	Fluid Used	Genuine Subaru brake fluid or DOT3 (Do not mix different brands of brake fluid)	
	Replacement Interval	First: 3 years, thereafter every 2 years	
Disc Brake Pad Wear Limit (Front/Rear)		Wear limit: 1.5 mm	