

# Engine Oil Capacity For All Vehicles

MARUTI SUZUKI CAR OIL CAPACITIES & GRADES									
*Note- Engine Oil Qty. (Replacement With Oil Filter) * MGO-Maruti Genuine oil * 4x Front, 4x Rear * L/Litre									
* Note- 160/170 = 5 Speed Manual Transmission, 160/170 = 6 Speed Manual Transmission, * M/T= Manual Transmission, A/T= Automatic Transmission									
S.No	Car Model	Fuel type	Engine Oil Qty.	Engine Oil Classification	Engine Oil Grade	Transmission Oil Qty.(Manual)	Transmission Oil Qty.(Auto)	Trans. Oil Grade	Differential Oil Qty.
1	Maruti 800	Petrol	2.7 L	API SF/SG	SAE 15W30	2.1 L	-	GL-4 75W90	-
2	Maruti 800	Petrol	3.5 L	API SF/SG	SAE 15W30	2.8 L	1.2 L	SAE 75W90	-
3	Maruti Alto 800	Petrol	3.0 L	API SG/SAE	SAE 15W30	1.5 L	1.4 L	MGO 75W90	-
4	Maruti Alto K10	Petrol	3.8 L	API SG/SAE	SAE 15W30/15W40	1.4 L	1.4 L	MGO 75W90	-
5	Maruti Wagon R (1000)	Petrol	2.8 L	API SN	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
6	Maruti Wagon R (1200)	Petrol	3.1 L	API SN	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
7	Maruti Celerio	Petrol	3.8 L	API SG/SAE	SAE 15W30/15W40	1.4 L	1.4 L	MGO 75W90	-
8	Maruti Ignis	Petrol	2.8 L	API SG/SAE	SAE 15W30	2.2 L	-	MGO 75W90	-
9	Maruti Ritz	Petrol	3.1 L	API SG+	SAE 15W30	2.2 L	2.2 L	MGO 75W90	-
10	Maruti Ritz	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.7 L	MGO 75W90	-
11	Maruti Swift /Swift Dzire	Petrol	3.1 L	API SG/SAE	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
12	Maruti Swift /Swift Dzire	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
13	Maruti Tata	Petrol	4.5 L	API SG+	SAE 15W30/15W40	2.5 L	2.4 L	MGO 75W90	-
14	Maruti Tata	Diesel	3.1 L	ACEA A5/B5	SAE 15W30	3.0 L	-	MGO 75W90	-
15	Maruti Ertiga	Petrol	3.1 L	API SN	SAE 15W30/15W40	2.2 L	2.2 L	MGO 75W90	-
16	Maruti Ertiga (1.5L)	Diesel	3.2 L	ACEA A5/B5	SAE 15W30/15W40	2.2 L	2.2 L	MGO 75W90	-
17	Maruti Ertiga (1.5L)	Diesel	3.2 L	ACEA A5/B5	SAE 15W30/15W40	2.2 L	2.2 L	MGO 75W90	-
18	Maruti Omni	Petrol	3.7 L	API SG+	SAE 15W30	1.0 L	-	SAE 80W90	1.0 L
19	Maruti Eeco	Petrol	4.0 L	API SG/SAE	SAE 15W30	1.8 L	-	SAE 75W90	1.5 L
20	Maruti Vitara Brezza	Petrol	3.1 L	API SN	SAE 15W30/15W40	2.4 L	2.4 L	MGO 75W90	-
21	Maruti Vitara Brezza	Diesel	3.2 L	ACEA A5/B5	SAE 15W30/15W40	2.4 L	2.4 L	MGO 75W90	-
22	Maruti L-Prize	Petrol	1.8 L	API SN	SAE 15W30/15W40	2.0 L	1.5 L	MGO 75W90	-
23	Maruti Celerio	Petrol	3.8 L	API SG	SAE 15W30/15W40	1.4 L	1.4 L	MGO 75W90	-
24	Maruti Celerio	Petrol	3.8 L	API SG	SAE 15W30/15W40	1.4 L	1.4 L	MGO 75W90	-
25	Maruti Baleno	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
26	Maruti Baleno	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
27	Maruti Ignis	Petrol	3.1 L	API SG/SAE	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
28	Maruti Ignis	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
29	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
30	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
31	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
32	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
33	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
34	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
35	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
36	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
37	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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40	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
41	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
42	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
43	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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45	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
46	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
47	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
48	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
49	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
50	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
51	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
52	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
53	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
54	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
55	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
56	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
57	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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60	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
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63	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
64	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
65	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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67	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
68	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
69	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
70	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
71	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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94	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-
95	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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97	Maruti Swift (1.2L)	Petrol	3.1 L	API SG	SAE 15W30/15W40	1.5 L	1.5 L	MGO 75W90	-
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100	Maruti Swift (1.2L)	Diesel	3.1 L	ACEA A5/B5	SAE 15W30/15W40	2.8 L	2.8 L	MGO 75W90	-

Engine oil capacity for all vehicles is a critical aspect of automotive maintenance that every car owner should understand. The engine oil capacity refers to the amount of oil that a vehicle's engine can hold, which directly affects its performance and longevity. Whether you're a seasoned mechanic or a novice car owner, knowing the correct engine oil capacity is essential for optimal engine function. This article will delve into the importance of engine oil capacity, how to find the right capacity for your vehicle, the factors that influence oil capacity, and the consequences of incorrect oil levels.

## Understanding Engine Oil Capacity

Engine oil capacity is the measurement of how much engine oil is required to fill the engine's lubrication system. This capacity varies widely between different vehicles due to differences in engine design, size, and configuration. It is crucial to adhere to the manufacturer's specifications for oil capacity to ensure proper lubrication and efficient operation.

## Importance of Engine Oil

Before diving into the specifics of oil capacity, it's essential to understand why engine oil matters:

1. Lubrication: Engine oil reduces friction between moving parts, preventing wear and tear.
2. Cooling: Oil helps dissipate heat generated by the engine, maintaining optimal operating

temperatures.

3. Cleaning: Engine oil carries away dirt, sludge, and contaminants, keeping the engine clean.

4. Protection: Quality oil protects against corrosion and oxidation, extending the engine's lifespan.

## **How to Determine Your Vehicle's Engine Oil Capacity**

Finding the correct engine oil capacity for your vehicle can be done through several methods. Here are some of the most effective ways to determine the right amount of oil your engine requires:

### **1. Owner's Manual**

The most reliable source for your vehicle's engine oil capacity is the owner's manual. This document contains specifications tailored to your vehicle, including:

- Recommended oil type (viscosity)
- Engine oil capacity (with and without oil filter change)
- Maintenance schedules

Always refer to the owner's manual before performing an oil change to ensure you're using the correct oil quantity.

### **2. Online Resources**

Several online databases and automotive websites can provide information about engine oil capacity. Here are a few well-known resources:

- Manufacturer websites
- Automotive forums
- Oil change service providers

These platforms often have searchable databases allowing you to input your vehicle's make, model, and year to find the specific oil capacity.

### **3. Service Manuals**

If you have access to a service manual for your vehicle, it can provide detailed specifications, including engine oil capacity. Service manuals are often more technical than owner's manuals and are typically used by professional mechanics.

### **4. Oil Dipstick**

While the dipstick won't give you an exact capacity, checking the oil level using the dipstick can help assess whether you have enough oil in your engine. A low oil level may indicate that you need to add oil, but remember that this method won't tell you the total capacity.

## **Factors Influencing Engine Oil Capacity**

Several factors can influence the engine oil capacity of a vehicle, including:

### **1. Engine Size**

Larger engines, such as V8s or larger diesel engines, typically require more oil than smaller engines, such as those found in compact cars or motorcycles. For instance:

- Small engines: 3-5 quarts
- Medium engines: 4-8 quarts
- Large engines: 6-12 quarts

### **2. Engine Configuration**

The design and configuration of the engine also play a crucial role. For instance:

- Inline engines generally have a smaller oil capacity compared to V-type engines.
- Turbocharged engines may require more oil due to increased lubrication needs from the turbocharger.

### **3. Oil Filter Size**

When changing engine oil, it's essential to consider the oil filter. If you're replacing the oil filter, the capacity may differ slightly. Always check whether the oil capacity specified in the owner's manual includes the filter or if it's for just the engine.

### **4. Additional Components**

Some vehicles have additional components that require oil, such as:

- Oil coolers
- Extended oil pans
- Variable valve timing systems

These components can increase the overall oil capacity of the engine.

# Consequences of Incorrect Oil Levels

Maintaining the correct engine oil capacity is vital for several reasons. Here are some potential consequences of having too much or too little oil in your engine:

## 1. Low Oil Levels

If the oil level is below the recommended capacity, it can lead to:

- Increased friction between moving parts, leading to premature wear.
- Overheating due to inadequate lubrication.
- Engine damage that can result in costly repairs or even complete engine failure.

## 2. Overfilled Oil Levels

Conversely, too much oil can also cause problems, including:

- Foaming: Excess oil can cause the oil to foam, reducing its lubricating properties.
- Increased pressure on seals and gaskets, leading to leaks.
- Contamination: Overfilled oil can cause the crankshaft to aerate the oil, trapping air and leading to less effective lubrication.

# Maintaining Optimal Engine Oil Levels

To ensure your vehicle's engine oil capacity is always at the optimal level, consider the following tips:

## 1. Regular Checks

Make it a habit to check your oil levels regularly, especially before long trips. Use the dipstick to monitor levels and look for any unusual changes in oil color or consistency.

## 2. Routine Oil Changes

Follow the manufacturer's recommendations for oil change intervals. Depending on your driving habits, you may need to change your oil every 3,000 to 7,500 miles.

### **3. Use Quality Oil**

Invest in high-quality oil that meets or exceeds the specifications set by your vehicle manufacturer. This will provide better protection and performance.

### **4. Professional Service**

If you're unsure about your engine oil capacity or the oil change process, consider seeking help from a professional mechanic. They can provide expert advice and service.

## **Conclusion**

Understanding engine oil capacity for all vehicles is essential for maintaining your vehicle's performance and extending its lifespan. By knowing how to find your vehicle's oil capacity, recognizing the factors that influence it, and understanding the consequences of incorrect oil levels, you can take proactive steps to ensure your engine runs smoothly. Regular maintenance, including oil checks and changes, will help you avoid serious engine issues and keep your vehicle in top condition. Always consult your owner's manual or a professional if you're uncertain about your vehicle's specific requirements. Your engine will thank you for it!

## **Frequently Asked Questions**

### **What is engine oil capacity?**

Engine oil capacity refers to the total amount of engine oil that an engine requires to function properly, including the oil in the oil filter.

### **How do I find the engine oil capacity for my vehicle?**

You can find the engine oil capacity in your vehicle's owner's manual, on the manufacturer's website, or by checking with a local dealership.

### **Why is it important to know your vehicle's engine oil capacity?**

Knowing your vehicle's engine oil capacity is crucial for maintaining proper lubrication, preventing engine wear, and ensuring optimal performance.

### **Does engine oil capacity vary by vehicle type?**

Yes, engine oil capacity can vary significantly between different types of vehicles, such as sedans, SUVs, trucks, and sports cars, depending on their engine size and design.

## Can I use the same engine oil capacity for different makes and models?

No, each vehicle make and model has specific engine oil capacity requirements, so always refer to the manufacturer's specifications for accurate information.

## What happens if I overfill or underfill engine oil?

Overfilling can cause excessive pressure and oil leaks, while underfilling can lead to inadequate lubrication, engine damage, and overheating.

## How often should I check my vehicle's engine oil level?

It's recommended to check your vehicle's engine oil level at least once a month or before long trips to ensure it is at the proper capacity.

## What are the common engine oil capacities for passenger cars?

Common engine oil capacities for passenger cars typically range from 4 to 8 quarts, but it's best to consult your vehicle's manual for the exact amount.

## Is there a difference in engine oil capacity for synthetic versus conventional oil?

No, the engine oil capacity requirement does not change based on the type of oil used; it remains the same regardless of whether you use synthetic or conventional oil.

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