

CAPACITIES AND RECOMMENDED FUEL/LUBRICANTS

The following values are approximate capacities. The actual refill capacities may be slightly different from them. When refilling, follow the procedure instructed in the "8. Maintenance and do-it-yourself" section to determine the proper refill capacity.

	Capacity (approximate)		Recommended specifications	
	Litre	Imp measure		
Fuel	65	14-1/4 gal	See "Fuel recommendation" later in this section.	
Engine oil (Refill)				
With oil filter replacement			HR16DE & MR20DE engine: Genuine NISSAN engine oil *1 API SL or SM *1 ILSAC grade GF-3 or GF-4 *1 ACEA A1/B1, A3/B3, A3/B4, A5/B5, C2 or C3 *1 K9K engine without DPF: Genuine NISSAN engine oil *1 ACEA A1-B1 *1 *2, SAE 5W30 K9K engine with DPF (where fitted): Genuine NISSAN engine oil *1 ACEA A1-B1 *1 *2, SAE 5W30 low SAPS M9R engine without DPF: Genuine NISSAN engine oil *1 ACEA B4 *1, SAE 5W40 or 0W40 M9R engine with DPF (where fitted): Genuine NISSAN engine oil *1 ACEA C3-2004 *1, SAE 5W30 low SAPS	
HR16DE	4.3	3-3/4 qt		
MR20DE	4.4	3-7/8 qt		
K9K	4.6	4 qt		
M9R	7.4	6-1/2 qt		
Without oil filter replacement				
HR16DE	4.1	3-5/8 qt		
MR20DE	4.2	3-3/4 qt		
K9K	4.4	3-7/8 qt		
M9R	7.0	6-1/8 qt		
Cooling system				
HR16DE (with reservoir)	6.4	5-5/8 qt	Genuine NISSAN engine coolant or equivalent in its quality *3	
MR20DE (with reservoir)	MT models	7.0		
	CVT models	8.6		
K9K	without DPF (with reservoir)	7.5		
	with DPF (with reservoir)	8.7		
M9R (with reservoir)	MT models	8.4		
	AT models	8.8		
Reservoir		0.8		
Differential gear oil	0.6	1/2 qt		
Transfer gear oil	0.4	3/8 qt		Genuine NISSAN Differential oil Hypoid Super GL5 80W90 or API GL5, viscosity SAE 80W90