

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
HR16DE	4.3	3-3/4 qt	ILSAC grade GF-3 or GF-4 *1
MR20DE	4.4	3-7/8 qt	ACEA A1/B1, A3/B3, A3/B4, A5/B5, C2 or C3 *1
K9K	4.6	4 qt	K9K engine without DPF: Genuine NISSAN engine oil *1
M9R	7.4	6-1/2 qt	ACEA A1-B1 *1 *2, SAE 5W30 K9K engine with DPF (where fitted): Genuine NISSAN engine oil *1
Without oil filter replacement			ACEA A1-B1 *1 *2, SAE 5W30 low SAPS
HR16DE	4.1	3-5/8 qt	M9R engine without DPF: Genuine NISSAN engine oil *1
MR20DE	4.2	3-3/4 qt	ACEA B4 *1, SAE 5W40 or 0W40
K9K	4.4	3-7/8 qt	M9R engine with DPF (where fitted): Genuine NISSAN engine oil *1
M9R	7.0	6-1/8 qt	ACEA C3-2004 *1, SAE 5W30 low SAPS
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	6-1/8 qt	
CVT models	8.6	7-5/8 qt	
K9K			
without DPF (with reservoir)	7.5	6-5/8 qt	
with DPF (with reservoir)	8.7	7-5/8 qt	
M9R (with reservoir)			
MT models	8.4	7-3/8 qt	
AT models	8.8	7-3/4 qt	
Reservoir	0.8	3/4 qt	
Differential gear oil	0.6	1/2 qt	Genuine NISSAN Differential oil Hypoid Super GL5 80W90 or API GL5, viscosity SAE 80W90
Transfer gear oil	0.4	3/8 qt	