9. RECOMMENDED OILS

Use only oils listed below or equivalent. Do not mix different brand oil.

Service point	Kind of fluid	Capacity (U.S. gal)	Ambient temperature °C (°F)							
			-20 (-4)		10 4)	0 (32)			30 (86)	40 (104)
Engine oil pan	Engine oil	19(5.0)						SAE	30	
			SAE 10W							
			SAE 10W-30							
						T	SAE 1	5W-40		
		11(0.0)								
Swing drive	Gear oil	11(2.9)		SAE 85W-140						
Final drive	Geal Oil	9.5×2 (2.5×2)					OAL O	700-140		
Hydraulic tank	Hydraulic oil	Tank; 210(55.5) System; 320(84.5)								
					IS	O VG	32			
				ISO VG 46						
				ISO VG 68						
Fuel tank	Diesel fuel	480(126.8)								
			ASTN	1 D975	NO	.1				
				ASTM D975 NO.2						
						-				
Fitting (Grease nipple)	Grease	As required	N	LGI NO	.1					
							N	ILGI NO.2	2	
Radiator (Reservoir tank)	Mixture of antifreeze and water 50:50	50(13.2)		ļ	Ethy	rlene g	ılycol ba	se perma	nent typ	e

SAE : Society of Automotive Engineers
API : American Petroleum Institute

ISO: International Organization for Standardization

NLGI : National Lubricating Grease Institute
ASTM : American Society of Testing and Material