

[3] LUBRICANTS

Place	Capacity	Lubricants
Engine crankcase	3.1 ℓ 3.3 U.S.qts. 2.73 Imp.qts.	<ul style="list-style-type: none"> ● Engine oil: API Service CC or CD Below 0°C (32°F).....SAE10W or 10W-30 0 to 25°C (32° to 77°F).....SAE20 or 10W-30 Above 25°C (77°F).....SAE30 or 10W-30
Transmission	13.5 ℓ 14.3 U.S.qts. 11.9 Imp.qts.	<ul style="list-style-type: none"> ● The oil used to lubricate the transmission is also used as hydraulic fluid. To insure proper operation of the hydraulic system and complete lubrication of the transmission, it is important that a multi-grade transmission fluid is used in this system. The following are recommended oils, by brand name, that should be used in the transmission and hydraulic system. KUBOTA... UDT Hydraulic Transmission Fluid SHELL..... DONAX-TD, DONAX-TM Mobil..... Mobil Fluid 350 Exxon..... Torque Fluid 56
Front axle case (B6200 HST 4WD Type)	0.5 ℓ 0.5 U.S.qts. 0.44 Imp.qts.	<ul style="list-style-type: none"> ● Gear oil SAE80 or SAE90
Front axle arm (B7200 HST 4WD Type)	1.5 ℓ 1.6 U.S.qts. 1.32 Imp.qts.	<ul style="list-style-type: none"> ● Gear oil SAE80 or SAE90
Gear case (B6200 HST 4WD Type)	0.15 ℓ 0.16 U.S.qts. 0.13 Imp.qts.	<ul style="list-style-type: none"> ● Gear oil SAE80 or SAE90
Front axle case (B7200 HST 4WD Type)	0.5 ℓ 0.5 U.S.qts. 0.44 Imp.qts.	<ul style="list-style-type: none"> ● Gear oil SAE80 or SAE90
Steering gear box (Manual steering)	0.2 ℓ 0.2 U.S.qts. 0.18 Imp.qts.	<ul style="list-style-type: none"> ● Gear oil SAE80 or SAE90
King pins (2WD Type) Center pin (2WD Type) Brake pedal shaft Clutch pedal shaft Cluth release hub Seat adjuster Speed control pedal shaft	Moderate amount	SAE multi-purpose type grease