

RECOMMENDED LUBRICANTS

The types of lubricants recommended for Waterous equipment are listed below:

LUBRICATION REQUIREMENTS

MODEL SERIES	CAPACITY *Quarts or *Liters		LUBRICANT	
C10, TC10	12		ATF (All Climates) or For ambient temperatures over 90° F, SAE 20 oil 300 SSU @ 100° F with service classification SA, SB or SC should be used.	
C20, TC20	8			
KC	1/2 (Hydraulic Shift Reservoir)			
PA, TPA	Mounted Vertically	1		
	Mounted Horizontally	3/4		
QA	1-1/2			
QB	4-1/2			
QC, TQC	4			
TMR	5			
WB	6			
Y, TY	12			
CZ , CZU	1/4			SAE 30 Oil (Non-Detergent)
CR	1/4			
HL200	1			
HL300	1			
S100D	1/2			
K	1		SAE 80W-90 Gear Oil	
KC	2-1/4 (Transmission)			
T	1			
TML	4			
TMS	6			
TG100	3			
Eclipse™ Air Compressor	10			ISO 68 Hydraulic Oil

*Capacities shown are approximate quarts or liters. Always fill to the bottom of the plug labeled "Oil Level", window in sight plug or marking on dipstick. Quantities listed vary based on ratio and/or mounting orientation.

Synthetic ATF and oil substitutes are acceptable.

OTHER LUBRICANTS:

ITEM	LUBRICANT
Impeller Shaft Bearing(s)	Ball Bearing Grease
Priming Tank	Waterous "Prime-Safe"™ Lubricant (Part No. 72800)
CP-3 Transfer Valve	Any Food Grade Grease