

JUNIOR	15W/40	0.25L	
K105	15W/40	0.3L	
K7/120	15W/40	0.25L	
K10/120	15W/40	0.25L	
K100	15W/40	0.3L	
K115	15W/40	0.3L	
K125	15W/40	0.3L	
K135	15W/40	0.3L	
K145 T	15W/40	0.3L	
K155	15W/40	0.3L	
K160 TST	15W/40	0.3L	
K1150 (T)	15W/40	0.25L	
K1151 (T)	15W/40	0.25L	
SILENT 120	10W/40	0.25L	
K2100 TS	15W/40	0.35L	
K2160 TS (T)	15W/40	0.5L	
K2175 TS (T)	15W/40	0.5L	
PROFI 160	15W/40	0.75L	
Q11/140 TS (T)	10 W/60 SAE	0.8L	
Q599 TS (T)	10 W/60 SAE	0.8L	ALSO 20/50
Q799 TS (T)	10 W/60 SAE	0.8L	ALSO 20/50
Q800 TS (T)	10 W/60 SAE	1.0L	
Q1000 TS (T)	10 W/60 SAE	1.0L	
Q1200 TS (T)	10 W/60 SAE	1.0L	
B13/150	15W/40	0.5L	
B10/200	15W/40	0.5L	
B16/220	10 W/60 SAE	0.5L	
B170 T	15W/40	0.7L	
B200 T	15W/40	0.7L	
B230 T	10 W/60 SAE	1.0L	
B240 T	10 W/60 SAE	1.0L	
B270 T	10 W/60 SAE	1.0L	
W11/135	10 W/60 SAE		
W15/220	10 W/60 SAE	1.0L	
W19/180	10 W/60 SAE	1.0L	
CA11/130	10 W/60 SAE	1.0L	
C11/130	10 W/60 SAE	1.0L	
C13/180	10 W/60 SAE	1.0L	
C15/150	10 W/60 SAE	1.0L	
THERM 630	15W/40	0.5L	
THERM 635	15W/40	0.5L	
THERM 635-1	10 W/60 SAE	0.8L	
THERM 890	10 W/60 SAE	1.0L	
THERM 1160	10 W/60 SAE	1.0L	
THERM 895-1	10 W/60 SAE	1.0L	
THERM 1165-1	10 W/60 SAE	1.0L	
D16/220	10 W/60 SAE	1.0L	

If too much oil is added, there is no room permitted for expansion and extra pressure is forced on the seals, shortening their life. To avoid problems always follow the markers on the dipstick, where machine has one. For machines fitted with an oil sight glass, oil should only be filled to part way up the oil sight glass, leaving a visible air bubble.