

Table 2 - 700 Series RCS-J/RCS-DVJ Approximate Oil Sump Capacities

Model No./ Drive Shaft Location	Gear Box		Drive End	
	Fl. Oz.	Liters	Fl. Oz.	Liters
700 RCS-J/ RCS-DVJ (left or right)	155	4.59	70	2.07
700 RCS-J/ RCS-DVJ (top or bottom)	80	2.37	40	1.18

These capacities are provided to assist stocking the correct amount of oil. Exact sump capacity may differ slightly. Review the proper filling instructions as detailed above.

Important Note: The 800 Series RCS unit utilizes three (3) oil sumps. Each sump must be maintained as described in this manual. Oil level in the two (2) drive end sumps must be verified using the sight glasses provided. Oil in the constant oiler may not insure oil is adequate in the two (2) drive end sumps.

Table 1 - Approximate Oil Fill Amounts

Model No./ Drive Shaft location	Gear Box		Drive End	
	Pints	Liters	Ounces	Liters
800-H (left or right)	4.8	2.3	8	.24
800-H (top or bottom)	2.06	0.98	8	.24

These capacities are provided to assist stocking the correct amount of oil. Exact sump capacity may differ slightly. See "Lubrication" section for proper filling instructions.

Table 1 - 800 Series RCS-J WHISPAIR

Frame Series	Gearbox		Drive End	
	Pints	(Liters)	Pints	(Liters)
800 JH	16.0	7.6	7.5	3.5
800 JV	2.0	0.95	0.5	0.24

These capacities are provided to assist stocking the correct amount of oil. Exact sump capacity may differ slightly. See "Lubrication" section for proper filling instructions.