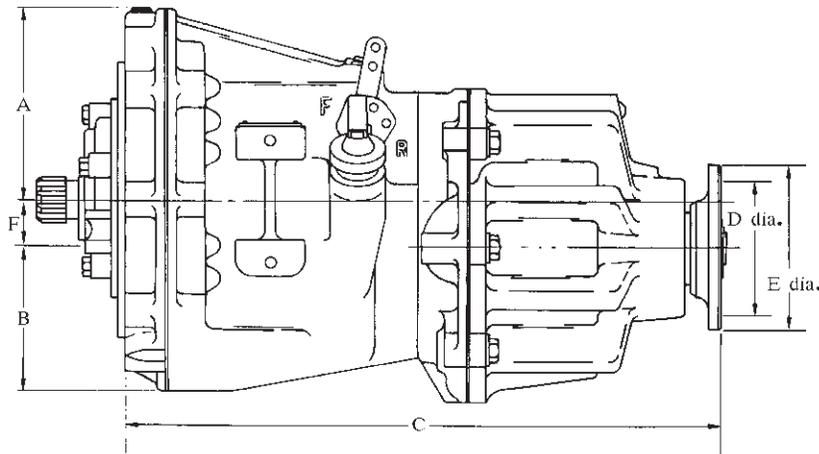


## CR2-Drop Center: Ratings/Dimensions



**DIMENSIONS** Inches (millimeters)

Model	A	B	C	D dia	E dia	Reductions	F Offset Dims.	
							Output Engine	Rotation Opposite:
71C (10-13)	5.63 (143.00)	4.75 (120.65)	18.42 (467.87)	4.25 (107.95)	5.00 (127.00)	1.58	1.23 (31.24)	1.06 (26.92)
						2.03	1.66 (42.16)	1.49 (37.85)
						2.47	1.95 (49.53)	1.77 (44.96)
						2.93	2.16 (54.86)	1.99 (50.55)
72C (10-14)	5.63 (143.00)	4.75 (120.65)	19.36 (491.74)	4.25 (107.95)	5.00 (127.00)	1.58	1.23 (31.24)	1.06 (26.92)
						2.03	1.66 (42.16)	1.49 (37.85)
						2.47	1.95 (49.53)	1.77 (44.96)
						2.93	2.16 (54.86)	1.99 (50.55)

**MODEL 71C (10-13) GENERAL INFORMATION**

Available ratios ..... 1.58, 2.03, 2.47, 2.93 : 1.00  
 Shaft rotation\* ..... Specify output shaft rotation to be same as or opposite to engine rotation when ordering.  
 Dry weight ..... 162 lb. (73.5 kg.)

**MODEL 72C (10-14) GENERAL INFORMATION**

Available ratios ..... 1.58, 2.03, 2.47, 2.93 : 1.00  
 Shaft rotation\* ..... Specify output shaft rotation to be same as or opposite to engine rotation when ordering.  
 Dry weight ..... 175 lb. (79.4 kg.)

NOTE: \* The front pumps are not to be rotated to match engine rotation. Only available for automotive rotation engines.

Parentetical dimensions are in millimeters.