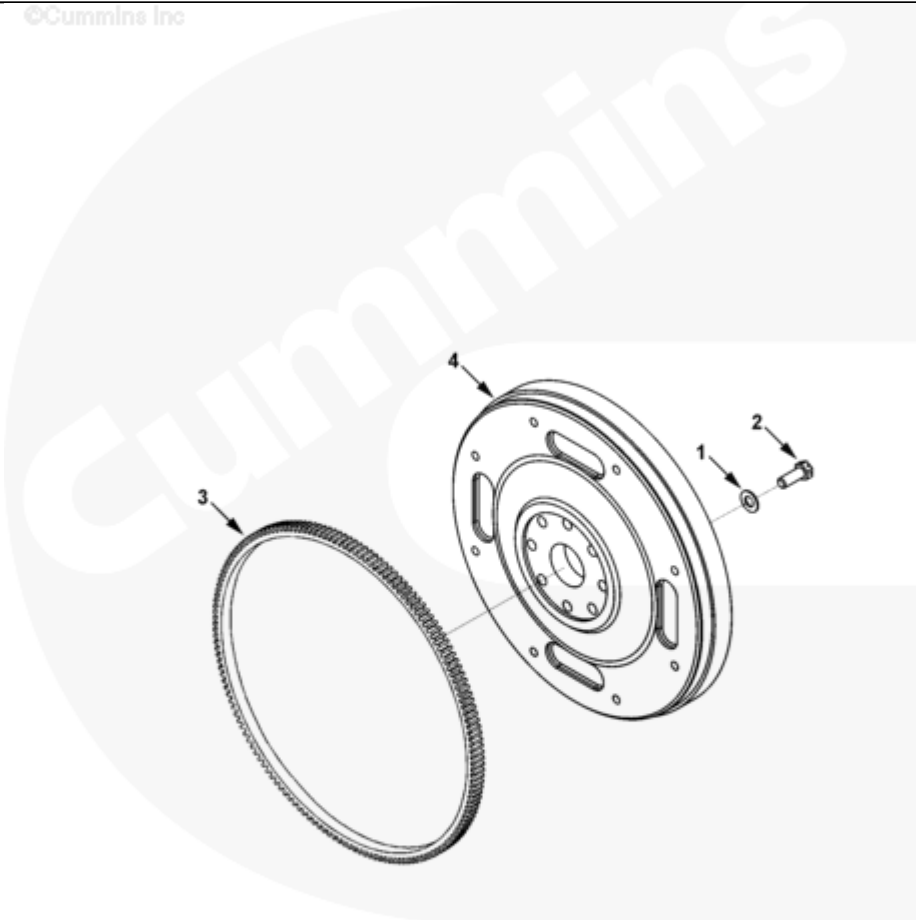




## Parts Catalog - Option Detail

Electronic Parts Catalog - Option Detail				
Option	Group	Graphic	Film Card	Date
FW9023-01	16.02	fw962gp	Z	24-JUN-95
<b>Engines</b>	6C8.3, C GAS PLUS CM556, G8.3, G8.3 CM558, GTA8.3 CM558, ISC CM2150, ISC CM554, ISC CM850, ISC8.3 CM2250, ISC8.3 G CM2180 C101, ISL CM2150, ISL CM554, ISL CM850, ISL G CM2180, ISL8.9 CM2150 L110, ISL8.9 CM2880 L112, ISL9 CM2150 SN, ISL9 CM2250, ISL9 CM2350 L101, ISL9 CM2350 L111, ISLE4 CM850, L GAS PLUS CM556, L8.9, L8.9 L121, L8.9G CMOH2.0 L125B, L9 CM2350 L116B, L9 CM2350 L119B, L9 CM2350 L120C, L9 CM2350 L123B, L9.3 L105, L9.5 L117, L9N CM2380 L124B, QSC8.3 CM2250, QSC8.3 CM2880 C102, QSC8.3 CM554, QSC8.3 CM850(CM2850), QSL9 CM2250, QSL9 CM2250 L115, QSL9 CM2350 L102, QSL9 CM2350 L107, QSL9 CM2350 L118, QSL9 CM2350 L122, QSL9 CM554, QSL9 CM850(CM2850), QSL9 G CM558, QSL9 M CM2250 L106, QSL9.3 CM2880 L113			



fw962gp

Cart	Ref No	Part Number	Part Description	Required	Remarks
View My Cart					
		FW9023-01	Flywheel		
					Type: Flywheel
					Housing SAE Size or Type:
					SAE 2
					Intended Drive Hardware:
					11 1/2 " O.C. Clutch
					Material Specification:
					41,044
					Ring Gear Pitch: 8/10
					Ring Gear Tooth Count: 138
					Crankshaft Flange to Ring
					Gear Leading Edge: 9.075 MM
					Maximum RPM: 3700 RPM
					Clutch Pilot Bore Dia. (MM):
					71.973 MM
					Clutch Mounting Bolt Circle:
					333.38 MM
					Clutch Mounting Hole Count:
					8
					Clutch Mounting Hole
					Spacing: Equal
					Clutch Mounting Hole
					Nonmenclature: 3/8-16 UNC
					Moment of Inertia:
					1.17 KG/M2
					Required Starter Center
					Distance: (MM): 234.19
					Applicable Engine Families:

					C Series
<input type="checkbox"/>	1	<a href="#">3900269</a>	Plain Washer	8	M12
<input type="checkbox"/>	2	<a href="#">3901395</a>	Hexagon Head Cap Screw	8	M12 x 1.25 x 32
<input type="checkbox"/>		<a href="#">3906809</a>	Flywheel	1	
<input type="checkbox"/>	3	<a href="#">3902127</a>	Flywheel Ring Gear	1	
	4	<a href="#">3906808</a>	Flywheel	1	

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