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A photograph of a blue industrial engine mounted on a metal platform. The engine is a large, multi-cylinder unit with a prominent cooling fan on the right side. A large blue motor is attached to the top of the engine. To the left, a large blue pipe curves upwards. A thick, white, fibrous material is draped over the left side of the engine. The entire setup is on a metal platform with a diamond plate pattern. The background shows a clear blue sky and some structural elements of the rig.

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**IMPORTANT ENGINE INFORMATION**

ENGINE FAMILY	POWER HP / kW	VALVE LASH (mm) IN / EX	INJ. TIMING (° BTDC)
DEE	17	0.15 / 0.15	28
1974 05	2300	0.15 / 0.15	28
THIS ENGINE CONFORMS TO 2017 MODEL YEAR US EPA / CARB REGULATION FOR LARGE NONROAD COMPRESSION - IGNITION ENGINES			

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# IMPORTANT ENGINE INFORMATION

ENGINE FAMILY	POWER		VALVE LASH (mm)		INJ. TIMING
	HP	KW	IN	EX	(° BTDC)
SDZXL06.5037	158	118	0.15	0.15	4.0
MODEL	RPM	ENGINE DISPLACEMENT		INJ. RATE	
BF6L914C	2300	(LITERS)		(CM <sup>3</sup> /STROKE)	
		06.472		080.0	

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THIS ENGINE IS CERTIFIED TO OPERATE ON DIESEL FUEL

REM



THIS ENGINE CONFORMS TO **2006** MODEL YEAR US EPA / **CARB**  
REGULATION FOR LARGE NONROAD COMPRESSION - IGNITION ENGINES

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