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890 KW VIIP L7042G Waukesha Engine, 1000 RPM, 1008 IIP

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L7042G, 1000 rpm ...

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About Waukesha. Waukesha is a leading name in gaseous-fueled engines and generator sets. Waukesha engines and generators offer performance in isolated, mission-critical and demanding applications that require them to run non-stop for months on end, stopping only

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Engine Series Waukesha manufactures five engine families — the ATGL, APG, VHP, VGF, and VSG. Prefix Designations The prefix attached to an engine model indicates the number of Page 9/17

cylinders (except ATGL and APG which states actual number): P = 16, L = 12, H = 8, F = 6. • VHP L7042GL engine is a 12 cylinder engine • VGF P48 GL is a 16 cylinder engine

Waukesha Engine Family Ranges - Kraft Power

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Waukesha VHP Engines Cooper Machinery Services
Waukesha* gas engines VHP*
L7042G 732 - 1025 BHP (546 764 kWb) technical data
Cylinders V12 Piston
displacement 7040 cu. in.
(115 L) Compression ratio
10:1 Bore & stroke 9.375'' x
8.5'' (238

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Location of Serial Numbers on Engines Missing the Metal Data Tag (added July 2006)
The serial number of Waukesha engine's are very important. It is possible to ascertain the exact model number, date of manufacture, Page 13/17

parts listing when the engine was assembled at the factory, checking the service history of a particular engine, among other things.

Waukesha Engine Historical Society, Inc - WEHS

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