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F3335D F3521G Engine

... SPECIFICATIONS

ENGINE: Waukesha

F2895G, Four Cycle,

Overhead Valve

Cylinders Inline-6

Piston Displacement

2894 cu in (47 L) Bore

and Stroke 85" x85"

(216 x216 mm)

Compression Ratio

10:1 Jacket Water

System Capacity 525

gal (199 L) Fuel LHV

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SPECIFICATIONS

ENGINE: Waukesha
F2895G, Four Cycle,
Overhead Valve
Cylinders Inline-6
Piston Displacement
2894 cu. in. (47 L) Bore

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and Stroke 8.5" x8.5"
(216 x216 mm)
Compression Ratio
10:1

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Specifications**

specifications engine
waukesha f2895g four
cycle overhead valve
cylinders inline 6 piston
displacement 2894 cu
in 47 l bore and stroke
8 5 x 8 5 216 X 216
MM COMPRESSION
RATIO 10 1 JACKET

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CAPACITY 52.5 GAL"
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ENGINE: Waukesha

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F2895G, Four Cycle,
Overhead Valve
Cylinders Inline-6
Piston Displacement
2894 cu. in. (47 L) Bore
and Stroke 8.5" x8.5"
(216 x216 mm)
Compression Ratio
10:1 Waukesha F2895g
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model conversion.

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F2895G - WAUKESHA - Engine & Part data for rebuilders and ...

model conversion.
F2895G 1998 - 2000
F3524GSI conversion
Series 4 upgrade with
power cylinders, power
uprate New S4 cylinder
heads, head
components, oil
header, new piston,

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rings, liner (PRL),
turbocharger,
intercooler, wastegate,
ESM2, AFR2. Requires
increasing crankcase
cylinder bore. Up to
464more BHP,

Waukesha gas engines CM&U Product Catalog

The first 6-cylinder
engine was designated
as the Model 6A. 2.
Engine models
designated with the
prefix numbers "4" and

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"6" For a short period of time in the 1930's, Waukesha produced "F-Head" engines that had the exhaust valve in the engine block and intake valve in the cylinder head.

Waukesha Model Designations - WEHS
275GL+ Conversion
with +620 HP Power
Uprate Upgrade to ESM
control system and
wiring trays, spin on oil
filters with centrifugal

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filtration and pre-lube pump, turbocharger, enhanced cooling system and bypass piping for jacket water and aux water
Enhanced engine control and reliability,

Waukesha gas engines CM&U Product Catalog

Waukesha is a brand of large stationary reciprocating engines produced by INNIO

Waukesha Gas

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Engines, a business unit of the INNIO Group. For 62 years, Waukesha was an independent supplier of gasoline engines, diesel engines, multifuel engines (gasoline/kerosene/ethanol), and LNG/propane engines to many truck, tractor, heavy equipment ...

Waukesha Engines Specifications

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SPECIFICATIONS

ENGINE: Waukesha
F2895G, Four Cycle,
Overhead Valve
Cylinders Inline-6
Piston Displacement
2894 cu. Fits
Waukesha Engine(s)
D283. Impact of
Openings' Number and
Outdoor Flow Direction
on the Vertical Flow.
Selling WAUKESHA
145GZ (Stock #20
Engine Model.

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Model Numbers**

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Waukesha is a brand of large stationary reciprocating engines produced by INNIO Waukesha Gas Engines, a business unit of the INNIO Group. For 62 years, Waukesha was an independent supplier of gasoline engines,

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diesel engines,
multifuel engines (gasoline/kerosene/ethanol),
and LNG/propane
engines to many

Waukesha Engines Specifications

Waukesha VHP
generator sets are built
for efficiency, durability
and longevity, and
provide reliable power
for continuous and
intermittent power
applications. News
Resources Built for

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dependability, longevity and durability, VHP engines have been working in natural gas production applications for over 40 years.

VHP Engine - INNIO

Engine Series

Waukesha

manufactures five engine families — the ATGL, APG, VHP, VGF, and VSG. Prefix

Designations The prefix attached to an engine

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Specifications
model indicates the number of 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 ...

Waukesha Engine Family Ranges - Kraft Power

275GL+ Conversion
with +335 HP Power
Uprate. Upgrade to

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ESM control system and wiring trays, spin on oil filters with centrifugal filtration and pre-lube pump, turbocharger, enhanced cooling system and bypass piping for jacket water and aux water.

Waukesha gas engines Upgrades Product Catalog
Generators, Engines, Parts, Service and Rentals - Kraft Power
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Generators, Engines, Parts, Service and Rentals - Kraft Power

140HP Car Specs
(2013) Opel Opel
C16se Engine Specs -
SIGE Cloud Cylinder
bore and piston stroke
are 79.0 mm (3.11 in)
and 81.5 mm (3.21 in),
respectively and
compression ratio
rating is 9.6:1. The
X16SZR engine
produces 75 PS (55

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Engine Specifications
kW, 74 HP) at 5,200
rpm of maximum
horsepower and 128
N·m (13.1 kg·m, 94.3
ft·lb) at 2,800 rpm of
maximum torque.

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