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Model Qst30 G4

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**Cummins Engine
Model Qst30 G4**

Sophisticated electronics and premium engineering give the QST30 Quantum series outstanding performance levels, delivering more power and torque in a smaller

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Model Qst30 G4

package than many of its competitors. Setting the standard for rugged dependable power, the engine uses Ductile Iron pistons to provide the improved strength and durability to handle increased cylinder pressure, ensuring longer life cycles to overhaul.

**Diesel QST30-Series
| Cummins Inc.**

The QST30 Quantum series utilises

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sophisticated electronics and premium engineering to provide outstanding performance levels from its compact 30 litre, V12 configuration. In fact, the QST30-Series delivers more power and torque in a smaller package than any other diesel engine on the market.

**Specification sheet
(template) -
Cummins**

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Model # QST30-G4

Diesel powered generator sets remain the number one choice for standby and emergency power systems worldwide.

Able to start and assume load in less than 10 seconds, and rated load in a single step, Cummins diesel generators sets are the epitome of rugged dependability for reliable mechanical and electrical

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performance.

**1110 kVA Cummins
Diesel Generator
-50Hz - Americas
Generators**

New Cummins
QST30-G4 Industrial
Generator Set. Rated
at 1000kw / 1250kva
Standby (910kw /
1138kva Prime), 60hz,
480v, 1800rpm, 3
Phase, 0.8PF, 4 Wire.
Complete with
Stamford HCI634J
Alternator, Bosch

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Model Qst30 G4

P8500 LLA Direct
Injection, Electronic
Governor and Deep sea
Control Module.

Dimensions: L 450 x W
205 x H 235cm.

Weight: 7205kg.

Cummins QST30G4 Generator Set | IMP

Engine Model

QST30-G4 Engine

Manufacturer Cummins

ORIGINAL USA Cylinder
quantity Compression

Ratio12 Cylinder

Arrangement Prime

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Model Qst30 G4

power / Speed

(KW/RPM)50° Vee

Cycle Standby power/

Speed (KW/RPM)4

Aspiration Turbo-

charged Bore x Stroke

(mm x mm) 140×165

Displacement 30.48L

14.0:1 880kw/1500

970kw/1500

DATA SHEET - FDK

Energy

When you choose

Worldwide Power

Products, you're

getting more than just

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quality equipment -
you're getting quality
new and used
generators and
engines when you
need it, wherever you
are, with prompt,
personalized service.

IGSA 1000kW Generator Set - WPP Item 7092

Cummins is the Global
Power Leader. Clean,
efficient, dependable
and durable, Cummins
engines are found in

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nearly every type of vehicle and equipment on Earth, from pickup trucks to 18-wheelers, berry pickers to 360-ton mining haul trucks. You'll also find us everywhere there's water, with a full line of recreational and commercial marine ...

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**Technical ... -
Cummins Inc.**

Clean, efficient, dependable and durable, Cummins engines are found in nearly every type of vehicle and equipment on Earth. Find the right one for you.

**Diesel and Natural
Gas Engines |
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Engine manufacturer
Cummins Engine model
QST30-G4

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Model Qst30 G4

Configuration Cast iron,
50° V12 cylinder

Aspiration

Turbocharged and
charge air-cooled Gross
engine power output,
kWm 1112 1007 BMEP

at set rated load, kPa

2427 2199 Bore, mm

140 Stroke, mm 165

Rated speed, rpm 1800

Piston speed, m/s 9.9

Compression ratio 14:1

Lube oil capacity, L 133

Overspeed limit, rpm

2075 ±50

Regenerative power,

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Model Qst30 G4

kW 82 Governor type
Electronic Starting
voltage 24 Volts DC

Model: C1000 D6

Frequency: 60 Hz

Fuel type: Diesel

CUMMINS ENGINE

COMPANY, INC

Columbus, Indiana

47201 ENGINE

PERFORMANCE CURVE

Date: 8May00 Basic

Engine Model:

QST30-G4 Engine

Speed Standby Power

Prime Power

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Model Qst30 G4

Continuous Power RPM

kWm BHP kWm BHP

kWm BHP 1500 970

1300 880 1180 683

915 1800 1112 1490

1007 1350 832 1115

OUTPUT POWER FUEL

CONSUMPTION % kWm

BHP kg/ kWm·h lb/

BHP·h litre/ hour U.S ...

Engine Performance Data @ 1500 RPM

Cummins Engine Model

Qst30 G4 Cummins will

be the leading provider

of electrified power in

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Model Qst30 G4

our commercial and industrial markets just as we are the leader in diesel and natural gas powered products.

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il.trempealeau.net**

Pre-owned Cummins
QST30-G4 Diesel
Generator Sets - Rated
at 1000KW, 1250KVA,
60Hz, 480V, 1800RPM -
Includes Engine Driven
Radiator, Control Panel,
Battery Charger,

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Model Qst30 G4

1600AMP Breaker, 750
Gallon Base Fuel Tank -
Sound Attenuated
Enclosure -
Approximately 800
Hours on the Meter

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chineryTrader.com**

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Engine manufacturer
Cummins Engine model
QST30-G4

Configuration Cast iron,
50° V12 cylinder

Aspiration

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Turbocharged and
charge air-cooled Gross
engine power output,
kWm 880 BMEP at set
rated load, kPa 2310
Bore, mm 140 Stroke,
mm 165 Rated speed,
rpm 1500 Piston speed,
m/s 8.3 Compression
ratio 14:1 Lube oil
capacity, L 133
Overspeed limit, rpm
1725 \pm 50
Regenerative power,
kW 58 Governor type
Electronic Starting
voltage 24 Volts DC

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Turbocharger |**

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SS14-CPGK-DC50
(08/17) Specification
sheet Diesel Generator
set QST30 series
engine 939 kVA - 1000
kVA 50 Hz Data Center
Continuous Description
This Cummins®
commercial generator
set is a fully integrated
power generation
system, providing
optimum performance,
reliability, and

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**Diesel Generator set
QST30 series engine
- Cummins**

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S-1508 (08/18)

Specification sheet

Diesel generator set

QST30 series engine

680 kW - 1000 kW 60

Hz Description

Cummins ®

commercial generator

sets are fully

integrated power

generation systems

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Cummins Engine

Model Qst30 G4

providing optimum performance, reliability and versatility for stationary Standby and Prime power applications.

**Diesel generator set
QST30 series engine
- Cummins**

What is the Cummins QST30-G4 diesel engine? The QST30-G4 is a 12 cylinder, turbocharged and after cooled engine which is currently made in the

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Model Qst30 G4

USA. The turbocharger is specially designed to utilize the energy coming out the exhaust with as much efficiency as possible to improve emissions and fuel consumption.

**All About the
Cummins QST30-G4
Engine - Welland
Power**

The QST30 Quantum series utilizes sophisticated electronics and

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premium engineering to provide outstanding performance levels from its compact 30 liter, V12 configuration. In fact, the QST30Series delivers more power and - torque in a smaller package than any other diesel engine on the market.

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