POWER EVERYDAY!

Cummins Generator GDD-C313/GDD-C313S



Cummins Series

25KVA--1400KVA



NTA855-G1

Prime Power: 250KW/313KVA

Standby Power: 275KW/344KVA



Increased availability for new operations

Reliable, robust and versatile generator. Ready to deliver power for a next job.

Increased uptime during operations

Once installed on the end-user-site, the generator will be ready to run: "peace of mind" operation.

Reduced transport and installation costs

The compact and robust design with integrated transport features enables faster and safer transport and installation.

Reduced service & maintenance costs

Longer service intervals. Quicker and more efficient service jobs.

Premium resale value

Designed and built to last.

↑ SAFETY

Operate safely in accordance with proper operation manual.
 To prevent trouble and accidents perform daily and preventive maintenance checks without fail.

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Technical Data

Туре	GDD-C313/C313S	
		60hZ
Rated speed	r/min	1800
Rated power factor(lagging)		8.0
Rated prime power	Kw/KVA	250/313
Rated standby power	Kw/KVA	275/344
Sound power level	dB(A)	76

Basic unit

Fuel autonomy		
full load	L/h	61.3
75% load	L/h	46.1
50% load	L/h	31.4
Capacity fuel tank	L	480

Engine-Cummins Model NTA855-G1 Rated net power(with fan) Kw 287 Displacement 14 Liquid No. cylinders 6 Bore*Stroke mm 140*152 Coolant Liquid 45

Turbo, Water/Air cooling

Alternator-GAS

Aspiration

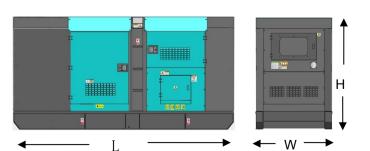
Model GAS-314D
Degree of protection/Insulation class IP23/H

Control Panel-Smartgen

Model HGM 6120

Unit dimensions(Basic unit)

L*W*H(Open style)	m	3100*1100*1850
(Soundproof style)	m	3900*1400*1950
Weight(Open type)	kg	2800
(Soundproof type)	kg	3500



Standard Control Panel

Smartgen HGM6120



Options



Standard Features	GGC
Engine(DCEC Cummins)	
Radiator 50°C max, fans are driven by belt	
24V charge alternator	
Alternator: single bearing alternator IP23,	
insulation class H/H	
Goldengorry standard auto control system	
One set of air filter, fuel filter, oil filter	
Main line circuit breaker/MCCB	
Base fuel tank	
Two 12V batteries, rac and cable	
Exhaust system(Ripple flex exhaust pipe,	
exhaust siphon, flange, muffler	
User manual	•

User manual	
Options	
Battery charge	0
Engine heater	0
Alternator heater	0
Water separator	\circ
Remote control panel	\circ
Automatic transfer switch/AT	s O
Switch box	0
Standard: • Optio	ons: O

Warranty*

Cummins Engine

12 months from date of purchase and 1000 hours.

Generator

12 months from date of purchase or 1000 hours(whichever occurs first).