



## PRAMAC GDW360 V SILENT GENERATOR 357.6KVA SINGLE-PHASE / THREE-PHASE AUTOMATIC PANEL

Reference: BC321TWA001

### PRAMAC GDW360 V SILENT GENERATOR 357.6KVA SINGLE-PHASE / THREE-PHASE AUTOMATIC PANEL

The PRAMAC GDW360 V single/ three-phase generator set is equipped with a Volvo TAD1351GE Diesel engine, capable of delivering a power of 357.6KVA complete with **AVR voltage regulator** .

The PRAMAC GDW360 V is equipped with **electric start, automatic** with 12 V battery, equipped with an ACP control unit that includes all the functions to manage the group and to display all the parameters of the generator, of the functions, status of the generator, manage the entire group and view, in case they occur, the errors or alarms of the system.

PRAMAC GDW360 V is equipped with a soundproof cabin, made of galvanized, folded and electro-welded sheet metal, with protection class IP23 with doors that can be opened for ordinary and extraordinary maintenance. The generating set guarantees efficient and silent operation thanks to the Volvo TAD1351GE Diesel engine, which allows to deliver a maximum power of 357.6KVA. In addition, this unit is equipped with electric or automatic starting via the ATS panel, which allows it to be switched on automatically in the event of a blackout.

#### ATS AUTOMATIC TRANSFER PANEL PREPARATION

The generator is set up for the use of an ATS automatic transfer panel. Thanks to which you will no longer have to worry about blackouts because if it goes off the electricity grid this panel is able to automatically start the generator and will allow you to continue your business without losing your work data.

#### TECHNICAL FEATURES PRAMAC GDW360 V

Phase type: Single-phase / Three-phase  
Continuous use power: 357.6 KVA / 286.1 KW  
Maximum power: 326.1 KVA / 260.9 KW  
Engine: Volvo TAD1351GE  
Engine revolutions: 1500 rpm  
Starting: Electric / Automatic  
Fuel: Diesel  
Voltage available at terminals: 230/400 V  
Frequency: 50 Hz  
Voltage regulator: AVR  
Socket panel: Terminal board  
Tank capacity: 650 l  
Consumption at 75% of the load: 52.41 l / h  
Autonomy at 75% of the load: 12.40 h  
Acoustic pressure: 68 dB (A) @ 7 m

Length: 4000 mm  
Width: 1460 mm  
Height: 2147 mm  
Dry weight: 4015 Kg

Are you looking for a generator with different technical characteristics? [HERE](#) you can find the area dedicated to PRAMAC generators or other specialized brands.

Non-binding images and technical data.

## Technical Sheet

Phase	Single phase / Three phase
Maximum power three phase (KW)	286.1
Continuous power three phase (KW)	260.9
Maximum power three phase (KVA)	357.6
Continuous power three phase (KVA)	326.1
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Volvo TAD1351GE
Engine rpm (rpm)	1500
Speed governor	Electronic
Starting system	Electric / Automatic
Engine capacity (cm <sup>3</sup> )	12780
Number cylinders	6
Cylinders' position	In line
Cooling	Water
Alternator	Mecc alte ECO38 2L4 C
Poles	4
Acoustic pressure	68 dB(A) at 7 m
Length (mm)	4000
Width (mm)	1460
Height (mm)	2147
Dry weight (Kg)	4015
Silenced	Yes
Super silenced	Yes

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ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	Volvo
Video	Z2r7okjr4EE

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