

## RENTAL 365 VO THREE-PHASE GENERATOR STAGE III 401KVA

Reference: 365 VO NOLEGGIO



### RENTAL OF GENERATOR SET 401KVA THREE-PHASE STAGE III 365VO

Rental of generator set 401KVA 365VO three-phase equipped with Diesel engine VOLVO PENTA TAD1352GE capable of delivering a maximum power of 401KVA, complete with **AVR voltage regulator**.

The generator set 401KVA 365VO for rent is equipped with electric or automatic start via ATS panel, which allows automatic start in the event of a blackout.

Instruments on the control unit: Fuel + \*Temperature + \*Oil Pressure (\*by can bus)

switch: 630A 4P + release coil for exclusion of sockets on 60Hz + calibratable differential.

Electrical Notes: Potentiometer for voltage regulator + differential exclusion selector + battery charger + 16A 3P plug

#### The rental service

Renting a generator has never been so easy: choose the product you want to rent and [FILL OUT THE FORM](#).

Our specialized staff will respond immediately with the offer best suited to you!

The material available for rental can be shipped to Turin and throughout Italy and is always ready for action: our team of technicians ensures that it is always kept in perfect operating conditions.

For the rental of large quantities of machines, it is advisable to book in advance: this is especially important in conjunction with fairs or events, where many will use the rental service.

#### Technical characteristics of the generator set 401KVA 365VO:

Phase type: Three-phase

Continuous Power Three-phase: 365 KVA / 292 KW

Maximum Power Three-phase: 401.5 KVA / 321.2 KW

Power factor cos  $\phi$ ?: 0.8

VAC voltage: 400/440 V

Frequency (Hz): 50/60 Hz

Voltage regulator: AVR

Starter panel: Manual

Engine: VOLVO PENTA TAD1352GE

Revolutions per minute RPM: 1500/1800

Power supply: Diesel

Emissions standard: STAGE III

Tank capacity: 600 lt+Containment basin

Length: 4350 mm

Width: 1850 mm

Height: 2450 mm

Net weight: 4340 Kg  
Battery disconnect switch  
Three-way valve  
Lifting hook  
COLOUR: RAL 5015  
Oil extraction pump  
Consumption at 50% load (indicative): 42.2 lt/h  
Consumption at 75% load (indicative): 60.1 lt/h  
Consumption at 100% load (indicative): 76.7 lt/h

Manual electrical panel with:

n.1 125A 5P+  
n.1 63A 5P+  
n.1 32A 5P+  
n.1 16A 5P+  
n1 16A 3P+  
n1 Schuko (60Hz sockets excluded)

Are you looking to rent a generator with different technical characteristics? [HERE](#) you can find our entire rental fleet where you can find the perfect generator for you.

Rental available in Turin and throughout Italy.

Images and technical data not demanding. Please always consult the technical data sheet issued by the manufacturer.

Manel service does not assume responsibility for any changes made by the manufacturer.

## Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	321.2
Continuous power three phase (KW)	292
Maximum power three phase (KVA)	401.5
Continuous power three phase (KVA)	365
Fuel	Diesel
Frequency (Hz)	50/60
Voltage (V)	400/440
Sockets configuration	n.1 125A 5P+ n.1 63A 5P+ n.1 32A 5P+ n.1 16A 5P+ n1 16A 3P+ n1 Schuko (60Hz sockets excluded)
Engine	VOLVO PENTA TAD1352GE
Emissions Regulations	STAGE 3A
Engine rpm (rpm)	1500/1800
Starting system	Manuale
Alternator	MECC ALTE ECO 401 S/4

Fuel tank capacity (L)	600 lt + Containment basin
Running time (h)	9.98h at 75% load (Indicative)
Length (mm)	4350
Width (mm)	1850
Height (mm)	2450
Dry weight (Kg)	4370
Silenced	Yes
Super silenced	Yes
Product type	Generator
Control unit	AMF 25
ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	Volvo
Consumption 50% load (indicativi)	42,2 lt/h
Consumption 75% load (indicativi)	60,1 lt/h
Consumption 100% load (indicative)	76,7 lt/h