

# GSW370V-P - 370kVA Pramac

**370kVA  
PRAMAC  
GSW370V-P**

## TECHNICAL

**MODEL** GSW370V-P

**FREQUENCY HZ** 50

**PHASE** Three Phase

**VOLTAGE** 400 V

**POWER FACTOR** 0.8 cos

## ENGINE

**MANUFACTURER** Volvo

**ENGINE MODEL** TAD1342GE

**ENGINE COOLING SYSTEM** Water

**DISPLACEMENT** 12780 cc

**SPEED GOVERNOR** Electronic

**FUEL** Diesel

**ASPIRATION** Turbocharged Intercooled

**OIL CAPACITY** 36 L



Standby Power LTP	POWER		NOISE LEVEL	FUEL CONSUMPTION	START
	Standby Power LTP Prime Power LTP		dBa @7m		@ 75%
	kW	kVA	dBa		
220kVA	296 283.30	370 354.13	68	193 g/kWh	Electric

## BASE FRAME MADE OF WELDER STEEL PROFILE, COMPLETE WITH

- Anti-vibration mountings properly sized
- Welded support legs

## PLASTIC FUEL TANK, COMPLETE WITH:

- Filler neck
- Air breather (ventilation pipe)
- Minimum fuel level sensor

## OIL DRAININ PIPE WITH CAP:

- Oil draining facilities

## DIMENSIONS & WEIGHT

**LENGTH** 3951mm

**WIDTH** 1438mm

**HEIGHT** 2085mm

**WEIGHT** 3671kg

## CANOPY:

- Soundproof canopy made up of modular panels, realized with zinc coated steel as treatment against corrosion and aggressive conditions, properly fixed and sealed allowing a full weatherproof enclosure.
- Easy access to the genset for maintenance purposes thanks to: Wide lateral access doors fixed by stainless steel hinges and provided with plastic lockable handles and internal perforated galvanized steel-sheet; Detachable panels, with screws holes protected by rubber tap.

## SOUNDPROOF:

- Noise attenuation thanks to soundproofing material (polyurethane foam) and efficient residential silencer placed inside the canopy