

# PORTABLE GENERATORS & POWER TOOLS

PROFESSIONAL  
USE





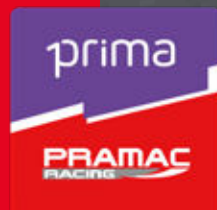
**PERFORMANCE**



**INNOVATION**



**RELIABILITY**



**MotoGP Team World Champion**  
2023

**Best Independent MotoGP Team**  
2018 | 2021 | 2022 | 2023



**We drive the future as a leader in the energy generation!**

Since 1966, we offer a **wide range of solutions** for industrial, mobile, residential, and small business applications, in standby, prime use or energy storage configuration.

Pramac is a **sport supporter**: sport is a passion and a challenge, that pushes us to always improve performance on the worldwide tracks. We are active since decades in the **MotoGP Championship** with the **Pramac Racing Team**, official Ducati independent team.

After the 2002 motorcycling's debut, Pramac Racing's competitive spirit has earned the team some significant results and there is a strong link between the team of the **racing division** and Pramac business.

They are interconnected and evolve together, sharing a **common philosophy** based on quality, innovation, and the necessity of keeping up with times. We need **flexibility, energy** and to remain **dynamic** in order to face market's changes, to be competitive and drive the future!

# Excellence at work

Products are designed having in mind the users' needs. Our power equipments are reliable, safe and efficient because Pramac is a certainty when requiring professional performance in a variety of working applications.



Camping  
Boating  
Gardening  
Caravanning  
Motor homes  
Home/Office back-up

**SENSITIVE EQUIPMENT**



Hire companies  
Lighting  
Industrial  
Renovation works

**CONSTRUCTION**



Itinerant event  
Disaster relief  
Power cuts  
Floodings

**EMERGENCY**

# Portable range

STAGE V  
COMPLIANT

Pramac portable power systems are conceived for professional application and work in tough environment. The wide product offering includes **diesel** and **gasoline power generator** sets, **water pumps**, **pressure washers** and **welder generators**.

Quality, efficiency and high product standards are achieved through the use of modern design and manufacturing techniques, exceeding international regulations for noise and environmental pollution. In fact, our generators are **Stage V** compliant in order to follow the European Union's green initiative, aiming to reduce the pollutants emitted by the engine.



## P inverter Series

| Genset name        | Single phase |        |        |          |        |
|--------------------|--------------|--------|--------|----------|--------|
|                    | P2200i       | P3000i | P3500i | P3500i/o | P7500i |
| Max Power (kW)     | 2.1          | 2.5    | 3.3    | 3.3      | 7.0    |
| COP Power (kW)     | 1.9          | 2.3    | 3.0    | 3.0      | 6.5    |
| Pramac Engine      | 100I         | 165F   | 170F   | 170F     | 192F   |
| Fuel tank (l)      | 4.5          | 4      | 10     | 9        | 25     |
| Autonomy @ 75% COP | 4.5h         | 3.5h   | 6.0h   | 5.5h     | 11 h   |
| LpA @ 7 m [dB(A)]  | 66           | 61     | 61     | 66       | 65     |
| POWERRUSH™         |              | ✓      | ✓      | ✓        | ✓      |



## E Series

| Genset name        | Single phase |         |         |         | Three phase |         |
|--------------------|--------------|---------|---------|---------|-------------|---------|
|                    | E3200        | E4000   | E5000   | E8000   | E5000       | E8000   |
| Max power (kVA/kW) | 2.9/2.6      | 3.4/3.1 | 5.1/4.6 | 7.2/6.4 | 6.3/5.0     | 8.3/6.6 |
| COP Power (kVA/kW) | 2.5/2.2      | 2.9/2.6 | 4.2/3.9 | 6.0/5.5 | 5.4/4.3     | 7.0/5.6 |
| Honda Engine       | GX160        | GX200   | GX270   | GX390   | GX270       | GX390   |
| Fuel tank (l)      | 3.1          | 3.1     | 5.3     | 6.1     | 5.3         | 6.1     |
| Autonomy @ 75% COP | 3.52h        | 2.63h   | 3.17h   | 2.85h   | 3.19h       | 2.84h   |
| LpA @ 7 m [dB(A)]  | 66           | 68      | 69      | 69      | 69          | 69      |



## E Series

| Genset name        | Single phase |         | Three phase |         |
|--------------------|--------------|---------|-------------|---------|
|                    | E4500        | E6500   | E4500       | E6000   |
| Max power (kVA/kW) | 3.9/3.5      | 5.9/5.3 | 4.7/3.7     | 6.9/5.5 |
| COP Power (kVA/kW) | 3.3/3.0      | 4.9/4.4 | 4.0/3.2     | 5.7/4.5 |
| Yanmar Engine      | L70V         | L100V   | L70V        | L100V   |
| Fuel tank (l)      | 3.5          | 5.5     | 3.5         | 5.5     |
| Autonomy @ 75% COP | 3.02h        | 3.79h   | 3.04h       | 3.77h   |



## ES Series



| Genset name        | Single phase |         |         |         | Three phase |         |
|--------------------|--------------|---------|---------|---------|-------------|---------|
|                    | ES3000       | ES4000  | ES5000  | ES8000  | ES5000      | ES8000  |
| Max power (kVA/kW) | 2.9/2.6      | 3.4/3.1 | 5.1/4.6 | 7.2/6.4 | 6.3/5.0     | 8.3/6.6 |
| COP Power (kVA/kW) | 2.5/2.2      | 2.9/2.6 | 4.2/3.9 | 6.0/5.5 | 5.4/4.3     | 7.0/5.6 |
| Honda Engine       | GX160        | GX200   | GX270   | GX390   | GX270       | GX390   |
| Fuel tank (l)      | 11           | 11      | 11      | 11      | 11          | 11      |
| Autonomy @ 75% COP | 12.50h       | 9.32h   | 6.59h   | 5.14h   | 6.63h       | 5.12h   |
| LpA @ 7 m [dB(A)]  | 68           | 67      | 69      | 69      | 69          | 69      |



## PX Series

| Genset name        | Single phase |         |         | Three phase | Single phase |
|--------------------|--------------|---------|---------|-------------|--------------|
|                    | PX4000       | PX5000  | PX8000  | PX8000      | PX10000      |
| Max power (kVA/kW) | 3.0/2.7      | 4.2/3.8 | 6.0/5.4 | 6.0/4.8     | 10.3/9.3     |
| COP Power (kVA/kW) | 2.5/2.3      | 3.9/3.5 | 5.0/4.5 | 5.0/4.0     | 9.4/8.5      |
| Pramac Engine      | 170F         | 188F    | 190F    | 190F        | 196F         |
| Fuel tank (l)      | 18.5         | 27      | 27      | 27          | 48           |
| Autonomy @ 75% COP | 19.27h       | 18.75h  | 13.50h  | 13.11h      | 11.2h        |
| LpA @ 7 m [dB(A)]  | 68           | 69      | 69      | 69          | 73           |



## S/SP Series

| Genset name        | Single phase |         |           | Three phase |         |         |           |           |
|--------------------|--------------|---------|-----------|-------------|---------|---------|-----------|-----------|
|                    | S5000        | S8000   | S12000    | S5000       | S8000   | SP8000  | S12000    | SP12000   |
| Max power (kVA/kW) | 5.3/4.8      | 7.2/6.4 | 11.9/10.7 | 6.3/5.0     | 8.3/6.6 | 8.8/7.1 | 13.9/11.1 | 13.8/11.1 |
| COP Power (kVA/kW) | 4.2/3.9      | 6.0/5.5 | 10.0/9.1  | 5.4/4.3     | 7.0/5.6 | 6.8/5.4 | 11.8/9.5  | 11.8/9.4  |
| Honda Engine       | GX270        | GX390   | GX630     | GX270       | GX390   | GX390   | GX630     | GX630     |
| Fuel tank (l)      | 27           | 27      | 24        | 27          | 27      | 27      | 24        | 24        |
| Autonomy @ 75% COP | 16.17h       | 12.62h  | 5.67h     | 16.27h      | 12.56h  | 12.56h  | 5.77h     | 5.67h     |
| LpA @ 7 m [dB(A)]  | 69           | 69      | 68        | 69          | 69      | 69      | 68        | 68        |



## S Series

| Genset name        | Single phase |                    | Three phase  |                    |
|--------------------|--------------|--------------------|--------------|--------------------|
|                    | S6500        | S10000             | S6000        | S10000             |
| Max power (kVA/kW) | 5.9/5.3      | 10/9               | 6.9/5.5      | 11.8/9.4           |
| COP Power (kVA/kW) | 4.4/4.8      | 9.3/8.4            | 2.7/3.0      | 10.5/8.4           |
| Engine             | Yanmar L100V | Lombardini 25LD425 | Yanmar L100V | Lombardini 25LD425 |
| Fuel tank (l)      | 24           | 24                 | 24           | 24                 |
| Autonomy @ 75% COP | 16.44h       | 9.84h              | 16.55h       | 9.84h              |

## POWER TOOLS

### PTO SHAFT GENERATOR TG Series

PTO generators are a safe and versatile power source able to generate low cost-efficient power for any kind of agricultural use.



### PRESSURE WASHER PW Series

Petrol and diesel driven cold water high pressure washers designed to meet professional and recreational demands.



### WELDER W Series

Welder generators are specifically designed for small repairs, or for more advanced applications. Up to 220A you can use rutile, basic or cellulosic electrode up to 5mm diameter.



### MOTOR PUMP MP Series

Whenever it is necessary to move large quantities of water, facing a flood or simply filling a pond, these petrol powered pumps are the perfect ally.



## SERVICE AND PARTS

A global **after sales network** and a wide offer of **spare parts**



#### Spare parts kit special offer

On-line spare parts  
order and interactive  
spare parts catalogues



#### Service support

Worldwide approved  
service network



#### Scheduled maintenance kits

Personalised solutions  
with 24/7 on call service



#### Certified operators

Dedicated training  
programs for users,  
maintenance and after  
sales service



#### Manuals and guides

A complete set of  
technical information,  
offering quick and  
efficient solutions



#### Online assets

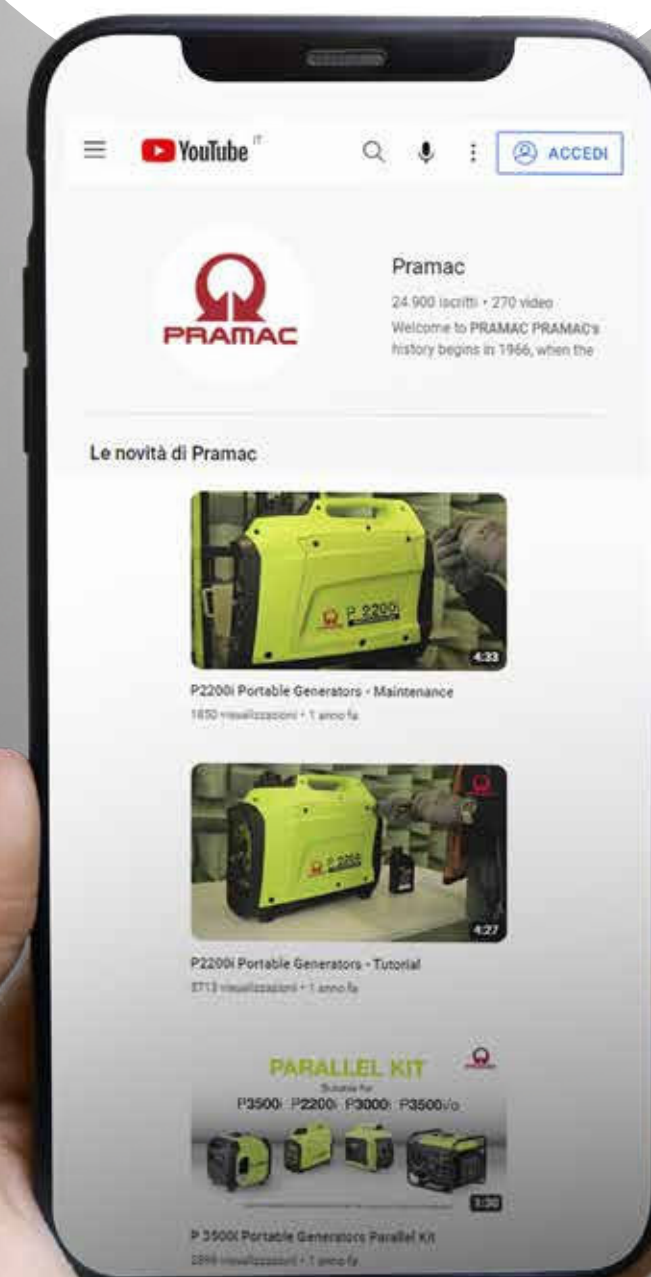
A dedicated parts  
website to reach  
technical resources,  
place orders, and check  
the parts catalogue



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We stand behind our innovative product design, high quality, and first-class reliability  
with the Pramac Limited Warranty of **XXXXX years/hours**.

[www.pramacparts.com](http://www.pramacparts.com)

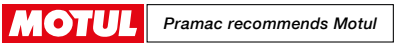
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AND **MAINTENANCE**,  
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