PORTABLE GENERATORS & POWER TOOLS

PROFESSIONAL USE



PRAMAC



PERFORMANCE



INNOVATION



RELIABILITY

prima PRAMAC RACING YAMAHA FACTORY RACING

MotoGP Rider World Champion
2024

MotoGP Team World Champion
2023

Best Independent MotoGP Team
2018 | 2021 | 2022 | 2023 | 2024

PRAMAC

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 perfomance on the worldwide tracks.
We are active since decades in the **MotoGP Championship** with the **Pramac Racing 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.







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, **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.



PETROL

P inverter Series

	Single phase					Three/Single phase
Genset name	P2200i	P3000i	P3500i	P3500i/o	P7500i	P13000i*
Max Power (kW) | phase 3/1	2.1	2.5	3.3	3.3	7.0	13
COP Power (kW) | phase 3/1	1.9	2.3	3.0	3.0	6.5	12
Pramac Engine	100I	165F	170F	170F	192F	SV750
Fuel tank (l)	4.5	4	10	9	25	45
Autonomy @ 75% COP	4.5h	3.5h	6.0h	5.5h	11h	7.5h
LpA @ 7 m [dB(A)]	66	61	61	66	65	65
POWERRUSH™		✓	✓	✓	✓	✓
2 Wire Start					✓	✓
DPP (Differential protection)						✓
Remote start/stop						✓

* Equal Power: the same power output in both three-phase and single-phase.
Available from September 2026



DIESEL

DX 8500

	Three/Single phase
Genset name	DX8500*
Max power (kW)	8.5 / 7.7
COP Power (kW)	8 / 7.2
Pramac Engine	KD1100
Fuel tank (l)	23
Autonomy @ 75% COP	9.5h
LpA @ 7 m [dB(A)]	69
2 Wire Start	✓
ATS	✓
DPP (Differential protection)	✓
Remote start/stop	✓
Full-Power	✓

*Available from September 2026



PETROL

E Series

	Single phase				Three phase	
Genset name	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	3.5h	2.6h	3.2h	2.8h	3.2h	2.8h
LpA @ 7 m [dB(A)]	66	68	69	69	69	69

DIESEL

E Series



	Single phase		Three phase	
Genset name	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	3h	3.8h	3h	3.8h

PETROL

ES Series



	Single phase				Three phase	
Genset name	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	12.5h	9.3h	6.6h	5.1h	6.6h	5.1h
LpA @ 7 m [dB(A)]	68	67	69	69	69	69

PETROL

PX Series





	Single phase			Three phase	Single phase
Genset name	PX4000	PX5000	PX8000	PX8000	PX10000
Max power (kW)	2.7	3.8	5.4	4.8	9.3
COP Power (kW)	2.3	3.5	4.5	4.0	8.5
Pramac Engine	170F	188F	190F	190F	196F
Fuel tank (l)	18.5	27	27	27	48
Autonomy @ 75% COP	19.3h	18.7h	13.5h	13.1h	11.2h
LpA @ 7 m [dB(A)]	68	69	69	69	73

PETROL

S/SP Series



	Single phase			Three phase				
Genset name	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	16.2h	12.6h	5.7h	16.3h	12.6h	12.6h	5.8h	5.7h
LpA @ 7 m [dB(A)]	69	69	68	69	69	69	68	68

DIESEL

S Series





	Single phase		Three phase	
Genset name	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)	4.8/4.4	9.3/8.4	5.6/4.5	10.5/8.4
Engine	Yanmar L100V	Lombardini 25LD425	Yanmar L100V	Lombardini 25LD425
Fuel tank (l)	24	24	24	24
Autonomy @ 75% COP	16.4h	9.8h	16.5h	9.8h

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.

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 24/7on 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

PRAMAC LIMITED WARRANTY

Products are verified and tested by Pramac R&D Engineering division.
We stand behind our innovative product design, high quality, and first-class reliability with the Pramac Limited Warranty of 1000 hours.

www.pramacparts.com

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