



## PRAMAC P series parallel kit

Reference: PY000A000B5

### PRAMAC Parallel Series P Kit

The Pramac Parallel Series P Kit is an intelligent and versatile device designed to significantly expand the power generation capacity of generators. This revolutionary kit allows users to maximize the power of their generators, opening the door to a range of applications and benefits.

Its main feature is the ability to double the output power by connecting two generators in parallel. This is made possible by the parallel system, which allows the generators to work in tandem to provide an exceptional amount of energy. With the installation of the Pramac Parallel Kit, users can power a wide range of electrical devices simultaneously without any concerns about overloading.

This kit is an ideal solution for situations where energy demand is high, such as outdoor events, construction sites, power grid emergencies, and much more. It is also a valuable option for those who want to ensure a reliable source of power during electrical outages.

Using the Pramac Parallel Series P Kit is extremely simple and intuitive. Just connect two compatible generators to the device and activate it. The kit automatically balances the load distribution between the generators, ensuring that each of them contributes fairly to the overall energy production.

Thanks to this kit, users can achieve a maximum total power absorption of up to twice the rated power of each individual generator, guaranteeing reliable and abundant energy. It is a smart investment for businesses, construction operators, event organizers, and anyone in need of a robust and flexible power source.

### TECHNICAL SPECIFICATIONS

Phase Type: Single Phase  
Voltage: 230 V  
Frequency: 50 Hz  
Outlet Panel: 1 x Schuko 230V 16A IP44 | 1 x 2P+T CEE 230V 32A IP44  
Cable Length: 450 mm  
Length: 250 mm  
Width: 217 mm  
Height: 160 mm  
Weight: 1.5 Kg

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Images and technical data are not binding and may be subject to revisions by the manufacturer.

## Technical Sheet

Phase	Single phase
Frequency (Hz)	50
Voltage (V)	230
Length (mm)	
Width (mm)	217
Height (mm)	160
Product type	Switching Frame
Weight (Kg)	