



PRAMAC

IMAGE SOURCE: PRAMAC

ANMOPYC about PRAMAC

29 June 2023 by Anmopyc

PRAMAC battery energy storage solutions allow the storage of energy from multiple sources: generator, solar or the grid. Energy can be redistributed, at a later time, to a site that needs power.

The Off Grid Range helps provides a more efficient consumption of fuel, fewer emissions and less maintenance.

Discover more about all their technology and features by having a look at the video.

Pramac's history began in 1966, when the Campinoti family founded a construction equipment company. Pramac has always evolved, expanding its product portfolio and becoming the global benchmark for the production of generators and warehouse material handling equipment. Pramac's diverse business lines ensure the company is a leading player in a wide variety of global markets.

Pramac is present in more than 150 different countries, with 16 branches and 7 manufacturing plants situated in Europe, Asia and South America. It manufactures a complete and flexible product range that satisfies the full spectrum of energy needs to suit customers worldwide.

With the support of around 1100 employees and 10% of engineers, Pramac has developed technological experience, which is second to none. Pramac's vertically integrated manufacturing processes ensure quality and optimum performances of all designed products.

All Pramac's resources and energies are indeed dedicated to the most demanding markets, with the goal to offer products that are fit for purpose. Using top quality components and building strategic partnerships, Pramac is able to offer guaranteed product performance with global support.

2016 saw Pramac become part of the Generac group forming the world's third largest generator and lighting tower producer. Since 2002, Pramac plays a leading role in the MotoGP World Championship, with its team "Pramac Racing" and its strong partnership with Ducati Corse.

Source: Anmopyc; PRAMAC