

Moscow Uninterruptible Power Supply Factory





Overview

What is UPM power supply?

UPM is a system of guarantee power supply of industrial application with capacity from 10 to 120 kVA used for ensuring the smooth operation of CNC machines, technological equipment, oil pumping stations and other production facilities.

How many watts a power module can a ups DC system have?

Power modules with the capacity of 1000, 2000 and 3000 W and output voltage of 24 or 48 V that allow to design UPS DC system with capacities from 1000 W to 36 kW in a single cabinet. Module construction with the reservation of power modules.

How to design ups power & battery capacity & GPD equipment?

UPS power, battery capacity and GPD equipment are determined in design process according to technical specifications of the customer. Power modules with the capacity of 1000, 2000 and 3000 W and output voltage of 24 or 48 V that allow to design UPS DC system with capacities from 1000 W to 36 kW in a single cabinet.



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