



LINZ DR11 SINGLE-PHASE DIGITAL VOLTAGE REGULATOR

Reference: LINZ DR11

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- Monitor all the parameters
- Giving the machine a high starting capacity, making the PRO-DG series particularly suitable for the use of heavy loads
- Always guaranteeing performance even with single-phase loads, strongly distorting and unbalanced
- Giving absolute voltage precision with a deviation of less than +/- 0.5%
- Guaranteeing reliability and durability thanks to the use of new generation IGBT components

Digital innovation also means equipping PRO-DG machines with true intelligence capable of communicating with the outside world through various technologies:

- o A data history memory that can be read via the APP from a smartphone equipped with an NFC reader, even if the groupset is off or damaged
- o Connection via Bluetooth – via the APP it will be possible to perform some diagnostics, read and modify some parameters and protection thresholds.
- o Telecontrol via Bluetooth – In this way the smartphone acts as a bridge with a cloud server and gives the Linz Electric operator the possibility to read and modify the parameters in real time remotely.
- o 24-hour monitoring with remote control – the DR11 board data can be monitored and displayed continuously and it will also be possible to introduce any warnings in the event of an error.

Are you looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to LINZ voltage regulators or other specialized brands.

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Technical Sheet

Product type	Voltage Regulator
Video	vPR-aAbA7gl