

Max power from grid

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This configuration shall be used in two different ways:

- If you are using Dynamic load balancing, use this value to set the maximum current per phase that can be supplied to the whole electrical installation. Usually this value is the rated current of the main circuit breaker.
- If you are not using Dynamic load balancing, use this value to set maximum current, which charger can use. This value should be calculated according to the possible load, that other appliances can be using, by subtracting it from the maximal current which is provided to the grid. That said, in this situation, current should not be higher than 16 amperes (If 11 kW charger is installed) or 32 amperes (if 7,4 or 22 kW chargers is installed).

By default this setting is set to 10 Amps