

22 kW TeltoCharge Electrical information

22 kW TeltoCharge electrical specifications

TeltoCharge have different electrical specifications who depends on selected power, which can be customizable to suit user needs.

AC INPUT SPECIFICATIONS

22 kW TeltoCharge

Input AC power connection	1 phase or 3 phases
Maximum current	32 A
Input voltage	3 phase: (L-L) $400 \pm 10\%$ VAC (L-N) $230 \pm 10\%$ VAC
Rated frequency	1 phase: (L-N) $230 \pm 10\%$ VAC 50 / 60 HZ
Standby power consumption	4 W
Earth (ground) fault protection	30 mA AC, 6 mA DC
Overvoltage category	CAT III
Protection against electric shock	Class I

AC Output specifications

AC output voltage range	3 phase: (L-L) $400 \pm 10\%$ VAC (L-N) $230 \pm 10\%$ VAC
Connection Standart	1 phase: (L-N) $230 \pm 10\%$ VAC Type 2 cable Type 2 socket

Power Cable

Maximum cable diameter	17.5 mm
Maximum wire cross section	7.5 mm^2

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