# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| 10Fields Factory.Inc | FLASH-QC180R-S | 2.0.1 | 180kW | Three-phase 420V/440V | 150V | 1000V | max112.5kW(in Japan) |
| | FLASH180CH/NACS | 2.0.1 | 180kW | Three-phase 420V/440V | 150V | 1000V | max112.5kW(in Japan) |
| | FLASH240CH/NACS-LC | 2.0.1 | 180kW | Three-phase 420V/440V | 150V | 1000V | |
| ASAHI EITO CO.,LTD. | A-QUICK-QC180R-S | 2.0.1 | 180kW | Three-phase 420V/440V | 150V | 1000V | max112.5kW(in Japan) |
| | A-QUICK180CH/NACS | 2.0.1 | 180kW | Three-phase 420V/440V | 150V | 1000V | max112.5kW(in Japan) |
| Enegate Co, ltd. | ECOQ-Q440 | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| ENZAMIN Power Co.,Ltd | EK100-1 | 2.0.1 | 100kW | Three-phase 400V | 150V | 1000V | |
| EVN Corporation | EVNDC2-240K | 2.0.2 | 240kW | Three-phase 400V | 150V | 500V | Integrated charging connector holder, Universal design, Barrier-free accessible, Touchscreen HMI |
| | EVNDC2-160K | 2.0.2 | 160kW | Three-phase 400V | 150V | 500V | |
| | EVNDC2-90K | 2.0.2 | 90kW | Three-phase 400V | 150V | 500V | |
| | EVNDC2-80K | 2.0.2 | 80kW | Three-phase 400V | 150V | 500V | |
| EV Motors Japan | ENC-DCL040A-J | 2.0.2 | 40kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL040B-J | 2.0.2 | 40kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL060A-J | 2.0.2 | 60kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL060B-J | 2.0.2 | 60kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL080A-J | 2.0.2 | 80kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL080B-J | 2.0.2 | 80kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL100A-J | 2.0.2 | 100kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL100B-J | 2.0.2 | 100kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL120A-J | 2.0.2 | 120kW | Three-phase 400V | 150V | 750V | |
| | ENC-DCL120B-J | 2.0.2 | 120kW | Three-phase 400V | 150V | 750V | |
| | EVM750V-040KW-A | 2.0.2 | 40kW | Three-phase 400V | 150V | 750V | |
| | EVM750V-080KW-A | 2.0.2 | 80kW | Three-phase 400V | 150V | 750V | |
| | EVM750V-080KW-B | 2.0.2 | 80kW | Three-phase 400V | 150V | 750V | |
| | EVM750V-160KW-B | 2.0.2 | 160kW | Three-phase 400V | 150V | 750V | |
| KIKUSUI ELECTRONICS CORPORATION | Milla-E20 | 0.9.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | Milla-E40 | 0.9 | 40kW | Three-phase 200V | 50V | 500V | |
| | Milla-E50 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| Kyuden Technosystems Corporation | KRCS-50W-1 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | KRCO-50-1 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | KRCS-50-1 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | KRCS-50-1-1 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | KRCS-50-2 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | QRCS-30S-1 | 1.0.1 | 30kW | Three-phase 200V | 50V | 500V | |
| KYUHEN Co., Inc. | QC30S | 0.9.1 | 30kW | Three-phase 200V | 50V | 450V | |
| | QC30D | 0.9.1 | 30kW | Three-phase 200V | 50V | 450V | Equipped with two charging connectors switching during charge |
| | QC50 | 2.0 | 50kW | Three-phase 200V | 50V | 450V | |
| | QC50L | 2.0 | 50kW | Three-phase 200V | 150V | 450V | |
| | QC30L | 2.0 | 30kW | Three-phase 200V | 150V | 450V | |
| | QC120 | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | Model changed in 2024, Exterior design and dimensions changed, Supporting multi outlets, Maximum 120 kW boost output per each side |
| | QC180 | 2.0.2 | 180kW | Three-phase 400V | 150V | 450V | Minor change model(FY2026), applicable for two models （standard model/model for preventing salt damage） Design and dimensions changed/speaker mounted, Supporting multi outlets(simultaneous output), Maximum 180kW output per side |
| | QC50M | 2.0.2 | 50kW | Three-phase200V | 150V | 450V | Minor change model(FY2026), applicable for two models （standard model/model for preventing salt damage） Design changed/speaker mounted, Supporting multi outlets(simultaneous output), Maximum 50kW output per side, OPTION: 1-plug-charger |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | QC90 | 2.0.2 | 90kW | Three-phase 400V | 150V | 450V | New model to be sold in 2024,<br>1 plug |
| | QC120F | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | New models to be sold in 2024,<br>4-plug (2-plug simultaneous charging + 2-plug reserved charging),<br>Multi-outlet compatible<br>Maximum 120 kW boost output per side. |
| | QC180F | 2.0.2 | 180kW | Three-phase 400V | 150V | 450V | New models to be sold in 2024.<br>4-plug (2-plug simultaneous charging + 2-plug reserved charging)<br>Multi-outlet compatible.<br>Maximum 180 kW boost output per side. |
| | QC120H | 2.0.2 | 120kW | Three-phase 400V | 150V | 750V | |
| | QC50E | 2.0.2 | 50kW | Three-phase 200V | 150V | 450V | Minor change model (FY2025)<br>applicable for two models (standard model/model for preventing salt damage)<br>Supporting multi outlets(simultaneous output),<br>Maximum 50kW output per side,<br>Two-dimensional bar code reader and speaker are mounted<br>OPTION: 1-plug-charger |
| | QC120MD | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | |
| | QC180E | 2.0.2 | 180kW | Three-phase 400V | 150V | 450V | New model in FY2025<br>applicable for two models (standard model/model for preventing salt damage)<br>Design and dimensions changed<br>Supporting multi outlets(simultaneous output),<br>Two-dimensional bar code reader and speaker are mounted<br>Maximum 180kW output for one side (in boost mode) |
| | QC90MS | 2.0.2 | 90kW | Three-phase 400V | 150V | 450V | New model in FY2026<br>Single plug<br>Design and dimensions changed |
| GS Yuasa Corporation | EVC-20KA | 0.9 | 20kW | Three-phase 200V | 50V | 500V | |
| | EVC-50KA | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | EVC-R-20KA | 0.9.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | EVC-R-30KA | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | |
| JFE TECHNOS Corporation | RAPIDAS | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | RAPIDAS-R | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | JSNG-050 | 0.9.1 | 50kW | Single-phase 200V | 50V | 500V | |
| | SuperRAPIDAS-SR | 1.2 | 100kW | Three-phase 200V | 50V | 450V | |
| | RAPIDAS-EX55 | 2.0.1 | 56kW | Three-phase 200V | 150V | 500V | |
| | RAPIDAS-X2 | 2.0.1 | 50kW | Single-phase 200V | 50V | 500V | |
| | RAPIDAS-EX50 | 2.0.1 | 50kW | Three-phase 200V | 150V | 500V | |
| | RAPIDAS-EX50-AGP | 2.0.1 | 50kW | Three-phase 200V | 150V | 500V | |
| | RAPIDAS-EX50-AP | 2.0.1 | 50kW | Three-phase 200V | 150V | 500V | |
| | RAPIDAS-EX160-AGP | 2.0.2 | 157.5kW | Three-phase 400V | 150V | 450V | |
| | RAPIDAS-EX160-AP | 2.0.2 | 157.5kW | Three-phase 400V | 150V | 450V | |
| | RAPIDAS-EX160 | 2.0.2 | 157.5kW | Three-phase 400V | 150V | 450V | |
| Shindengen Electric Manufacturing Co., Ltd. | SDQC-20 | 0.9.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | SDQC-30 | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | |
| | SDQC-50 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | SDQC-20-1 | 1.0.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | SDQC-30-1 | 1.0.1 | 30kW | Three-phase 200V | 50V | 500V | |
| | SDQC-50-1 | 1.0.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | SDQC-301 | 0.9.1 | 30kW | Single-phase 200V | 50V | 500V | |
| | SDQC2F90NT4415 | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90NT4415-M | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |

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| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | SDQC2F90UT4415 | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90UT4415-M | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90ET4415-M | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90ST4415 | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90ST4415-M | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F150UT4415-BM | 1.2 | 150kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90XT4415-MBMH | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F60UT3210-M | 2.0.1 | 60kW | Three-phase 210V | 150V | 450V | |
| | SDQC2F90XT4415 | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90XT4415-M | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F90XT4415-MBMS | 1.2 | 90kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F150XT4415-BM | 1.2 | 150kW | Three-phase AC415V | 150V | 450V | |
| | SDQC2F50XT3200 | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| SINFONIA TECHNOLOGY CO., LTD. | IEC-119-2A | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | IEJ-2-1A | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | IEC-120-1C | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | IEC-120-2C | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| DAIHEN ELECTRIC SYSTEM Corporation | DQC030D | 0.9.1 | 30kW | Three-phase 200V | 50V | 450V | |
| | DQC030S | 0.9.1 | 30kW | Three-phase 200V | 50V | 450V | |
| | DQC050 | 2.0 | 50kW | Three-phase 200V | 50V | 450V | |
| | DQC050L | 2.0 | 150kW | Three-phase 200V | 50V | 450V | |
| | DQC030L | 2.0 | 150kW | Three-phase 200V | 50V | 450V | |
| | DQC120 | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | Model changed in 2024, Exterior design and dimensions changed, Supporting multi outlets, Maximum 120 kW boost output per each side |
| | DQC180 | 2.0.2 | 180kW | Three-phase 400V | 150V | 450V | Minor change model(FY2026), applicable for two models （standard model/model for preventing salt damage） Design and dimensions changed/speaker mounted, Supporting multi outlets(simultaneous output), Maximum 180kW output per side |
| | DQC050M | 2.0.2 | 50kW | Three-phase 200V | 150V | 450V | CHAdeMO version updated, design and dimensions changed (sale after FY2026). Old CHAdeMO-ver2.0 product until FY2025, supporting multi outlets (simultaneous output), maximum 50kW output per side, available for 1-plug-charger（option） |
| | DQC090 | 2.0.2 | 90kW | Three-phase 400V | 150V | 450V | New model to be sold in 2024, 1 plug |
| | DQC120F | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | New models to be sold in 2024, 4-plug (2-plug simultaneous charging + 2-plug reserved charging), Multi-outlet compatible Maximum 120 kW boost output per side. |
| | DQC180F | 2.0.2 | 180kW | Three-phase 400V | 150V | 450V | New models to be sold in 2024. 4-plug (2-plug simultaneous charging + 2-plug reserved charging) Multi-outlet compatible. Maximum 180 kW boost output per side. |
| | DQC120H | 2.0.2 | 120kW | Three-phase 400V | 150V | 750V | |
| | DQC050E | 2.0.2 | 50kW | Three-phase 200V | 150V | 450V | Minor change model (FY2025) applicable for two models (standard model/model for preventing salt damage) Supporting multi outlets(simultaneous output), Maximum 50kW output per side, Two-dimensional bar code reader and speaker are mounted OPTION: 1-plug-charger |
| | DQC120MD | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | DQC180E | 2.0.2 | 180kW | Three-phase 400V | 150V | 450V | New model in FY2025<br>applicable for two models<br>(standard model/model for preventing salt damage)<br>Design and dimensions changed<br>Supporting multi outlets(simultaneous output),<br>Two-dimensional bar code reader and speaker are mounted<br>Maximum 180kW output for one side (in boost mode) |
| | DQC090MS | 2.0.2 | 90kW | Three-phase 400V | 150V | 450V | New model in FY2026<br>Single plug<br>Design and dimensions changed |
| TAKASAGO LTD. | TQVC200M1 | 0.9 | 20kW | Three-phase 200V | 50V | 500V | |
| | TQVC200M3 | 0.9.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | TQVC440M3 | 0.9 | 44kW | Three-phase 200V | 50V | 500V | |
| | TQVC500M2 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | TQVC500M3 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| DENGEN CO., LTD | DEV-10KW | 0.9.1 | 10kW | Three-phase 200V | 50V | 500V | |
| TAKAOKA TOKO CO.,LTD. | HFR1-10B4S | 0.9.1 | 10kW | Single-phase 200V | 50V | 500V | |
| | HFR1-10B4T | 0.9 | 10kW | Three-phase 200V | 50V | 500V | |
| | HFR1-20B4S | 0.9.1 | 20kW | Single-phase 200V | 50V | 500V | |
| | HFR1-20B4T | 0.9 | 20kW | Three-phase 200V | 50V | 500V | |
| | HFR1-30B3 | 0.9 | 30kW | Three-phase 200V | 50V | 500V | |
| | HFR1-30B4 | 0.9 | 30kW | Three-phase 200V | 50V | 500V | |
| | HFR1-30B4S | 0.9.1 | 30kW | Single-phase 200V | 50V | 500V | |
| | HFR1-33B | 0.9.1 | 33kW | Three-phase 400V | 50V | 500V | |
| | HFR1-40B3 | 0.9 | 40kW | Three-phase 200V | 50V | 500V | |
| | HFR1-40B4 | 0.9 | 40kW | Three-phase 200V | 50V | 500V | |
| | HFR1-50B3 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | HFR1-50B4 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | HFR1-50B5 | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | |
| | HFR1-50B8 | 1.1 | 50kW | Three-phase 200V | 50V | 450V | |
| | HFR1-30B8 | 1.1 | 30kW | Three-phase 200V | 50V | 450V | |
| | HFR1-50B9 | 2.0 | 50kW | Three-phase 200V | 150V | 450V | |
| | HFR1-30B9 | 2.0 | 30kW | Three-phase 200V | 150V | 450V | |
| | HFR1-120B10 | 2.0 | 120kW | Three-phase 400V | 150V | 450V | |
| | HFR1-15B11 | 2.0 | 15kW | Three-phase 200V | 150V | 450V | |
| | HFR1-400B13 | 2.0.2 | 400kW | Three-phase 400V | 150V | 1000V | |
| | HFR1-120B14 | 2.0.2 | 120kW | Three-phase 400V | 150V | 450V | |
| NICHICON CORPORATION | NQC-A102 | 0.9.1 | 10kW | Three-phase 200V | 50V | 500V | |
| | NQC-A202 | 0.9 | 20kW | Three-phase 200V | 50V | 500V | |
| | NQC-A301 | 0.9 | 30kW | Three-phase 200V | 50V | 500V | |
| | NQC-A301S | 0.9 | 30kW | Three-phase 200V | 50V | 500V | |
| | NQC-A302 | 0.9 | 30kW | Three-phase 200V | 50V | 500V | |
| | NQC-A501 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | NQC-A502 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | NQC-A502E | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | NQC-A302E | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | |
| | NQC-A202E | 0.9.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | NQC-A202ES | 0.9.1 | 20kW | Single-phase 200V | 50V | 500V | |
| | NQC-A502N | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | NQC-A302N | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | |
| | NQC-A202N | 0.9.1 | 20kW | Three-phase 200V | 50V | 500V | |
| | NQC-TC103E | 1.0.1 | 10kW | Three-phase 200V | 50V | 450V | |
| | NQC-TC1030 | 1.0.1 | 10kW | Three-phase 200V | 50V | 450V | |
| | NQC-SC103E | 1.0.1 | 10kW | Single-phase 200V | 50V | 450V | |
| | NQC-SC1030 | 1.0.1 | 10kW | Single-phase 200V | 50V | 450V | |

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| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | NQC-TC353E | 1.0.1 | 25kW | Three-phase AC200V | 0V | 445.2V | |
| | NQC-TC3530 | 1.0.1 | 25kW | Three-phase AC200V | 0V | 445.2V | |
| | NQC-TC253E | 1.0.1 | 25kW | Three-phase 200V | 0V | 447.5V | |
| | NQC-TC2530 | 1.0.1 | 25kW | Three-phase AC200V | 0V | 447.5V | |
| | NQC-SC253E | 1.0.1 | 25kW | Single-phase AC200V | 0V | 447.5V | |
| | NQC-SC2530 | 1.0.1 | 25kW | Single-phase AC200V | 0V | 447.5V | |
| | NQC-TC503E | 1.0 | 50kW | Three-phase AC200V | 50V | 450V | |
| | NQC-TC5030 | 1.0 | 50kW | Three-phase AC200V | 50V | 450V | |
| | NQC-UC5030 | 1.0 | 50kW | Three-phase 400V | 50V | 500V | |
| | NQC-UC503P | 1.0 | 50kW | Three-phase 400V | 50V | 500V | |
| | NQC-DC5030 | 1.0 | 50kW | DC | 50V | 450V | |
| | NQC-DC503E | 1.0 | 50kW | DC | 50V | 450V | |
| | NQC-TC503N | 1.0 | 50kW | DC | 50V | 450V | |
| | NQM-UCY040 | 2.0.1 | 200kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCY04E | 2.0.1 | 200kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCY04P | 2.0.1 | 200kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCY04U | 2.0.1 | 200kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCY04N | 2.0.1 | 200kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX040 | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX04E | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX04P | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX04U | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX04N | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX04A | 2.0.1 | 50/90kW | Three-phase AC200V | 150V | 450V | |
| | NQD-UCX04W | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX04F | 2.0.1 | 50/90kW | Three-phase AC400V | 150V | 450V | |
| | NQC-TC5040 | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504E | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504P | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504U | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504N | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504A | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504W | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQC-TC504F | 2.0.1 | 50kW | Three-phase AC200V | 150V | 450V | |
| | NQM-UCB040 | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04E | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04N | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04P | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04U | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04A | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04C | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04W | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQM-UCB04F | 2.0.2 | 400kW | Three-phase AC400V | 150V | 450V | |
| | NQR-UC9040 | 2.0.2 | 90kW | Three-phase AC400V | 150V | 450V | |
| | NQR-UC904P | 2.0.2 | 90kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX440, NQD-UCX44P<br>NQD-UCX44N, NQD-UCX44A<br>NQD-UCX44C, NQD-UCX44E<br>NQD-UCX44G, NQD-UCX44T | 2.0.2 | 140kW | Three-phase AC400V | 150V | 450V | |
| | NQD-UCX640, NQD-UCX64P<br>NQD-UCX64N, NQD-UCX64A<br>NQD-UCX64C, NQD-UCX64E<br>NQD-UCX64G, NQD-UCX64T | 2.0.2 | 160kW | Three-phase AC400V | 150V | 450V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| NISSAN MOTOR CO., LTD. | NSQC442A | 0.9 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC442B | 0.9 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC442C | 0.9 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC442D | 0.9 | 44kW | Three-phase AC480V | 50V | 500V | |
| | NSQC442E | 0.9 | 44kW | Three-phase AC480V | 50V | 500V | |
| | NSQC442F | 0.9 | 44kW | Three-phase AC400V | 50V | 500V | |
| | NSQC442G | 0.9 | 44kW | Three-phase AC400V | 50V | 500V | |
| | NSQC443B | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443BB | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443C | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443CB | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC-44-B-1 | 0.9 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC-44-C-1 | 0.9 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443BD | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443CD | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443BC | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443BE | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443BS | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443CC | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443CE | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| | NSQC443CS | 0.9.1 | 44kW | Three-phase AC200V | 50V | 500V | |
| NISSIN ELECTRIC CO., LTD. | NLJ03-3P3W | 0.9 | 25kW | Three-phase 200V | 50V | 500V | |
| | NLJ06-3P3W | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| NIPPON STEEL TEXENG.CO.,LTD. | EV-50-3233 | 1.0.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | EV-50-0468 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | EMC-EV-E30-3260 | 0.9.1 | 30kW | Single-phase 200V | 50V | 500V | Efficiency 89.8% |
| | EMC-EV-N30-3260 | 0.9.1 | 30kW | Single-phase 200V | 50V | 500V | Efficiency 89.8% |
| | EMC-EV-E20-3261 | 0.9.1 | 20kW | Single-phase 200V | 50V | 500V | |
| | EMC-EV-N20-3261 | 0.9.1 | 20kW | Single-phase 200V | 50V | 500V | |
| NEC Corporation | NQVC440M3 | 0.9 | 44kW | Three-phase 200V | 50V | 500V | |
| | NQVC500M3 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| HASETEC Corporation | BC03-3P3W | 0.9 | 12.5kW | Single/Three-phase 200V | 50V | 500V | |
| | LJ03-3P3W | 0.9 | 25kW | Three-phase 200V | 50V | 500V | |
| | LJ03-3P3W-EN | 0.9 | 25kW | Three-phase 200V | 50V | 500V | |
| | LJ03-3P3W-UN | 0.9 | 25kW | Three-phase 200V | 50V | 500V | |
| | LJ06-3P3W40 | 0.9.1 | 40kW | Three-phase 200V | 50V | 500V | |
| | LJ06-3P3W40-EN | 0.9.1 | 40kW | Three-phase 200V | 50V | 500V | |
| | LJ06-3P3W40-UN | 0.9.1 | 40kW | Three-phase 200V | 50V | 500V | |
| | LJ06-3P3W | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | LJ06-3P3W-EN | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | LJ06-3P3W-UN | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | QC03-3P3W | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | QC02-2P2W | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | LJ03-2P2W | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | LJ03-2P2W-NE | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | LJ03-2P2W-EN | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | LJ03-2P2W-UN | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | QC03-3P3W-NE | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | QC03-3P3W-EN | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | QC03-3P3W-UN | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | QC02-2P2W-NE | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | QC02-2P2W-EN | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | QC02-2P2W-UN | 0.9.1 | 25kW | Single-phase 200V | 50V | 500V | |
| | RC03-3P3W | 1.2 | 50kW | Three-phase 200V | 50V | 500V | |
| | SC05-3P3W-A | 2.0.1 | 50kW | Three-phase 200V | 150V | 500V | |
| | SC05-3P3W-EN | 2.0.1 | 50kW | Three-phase 200V | 150V | 500V | |
| | SC05-3P3W | 2.0.1 | 50kW | Three-phase 200V | 150V | 500V | |
| | SC03-3P3W-A | 2.0.1 | 30kW | Three-phase 200V | 150V | 500V | |
| | SC03-3P3W-EN | 2.0.1 | 30kW | Three-phase 200V | 150V | 500V | |
| | SC03-3P3W | 2.0.1 | 30kW | Three-phase 200V | 150V | 500V | |
| | SSC04-3P3W-A | 2.0.2 | 157.5kW | Three-phase 400V | 150V | 450V | |
| | SSC04-3P3W-EN | 2.0.2 | 157.5kW | Three-phase 400V | 150V | 450V | |
| | SSC04-3P3W | 2.0.2 | 157.5kW | Three-phase 400V | 150V | 450V | |
| PowerX, Inc. | HC0358 | 2.0.1 | 150kW | Three-phase 200V/400V | 150V | 500V | |
| | HC0179 | 2.0.1 | 150kW | Three-phase 200V/400V | 150V | 500V | |
| | HCXXXX | 2.0.2 | 240/120kW | Three-phase 200V/400V | 150V | 1000V | XXXX stands for battery capacity(kWh).<br>Single output: 240kW<br>/ Dual output: 120kW (each)<br>Connectors: CHAdeMO x2<br>/ CHAdeMO x1 + NACS x1<br>/ CHAdeMO x1 + CCSxx1 |
| Hitachi, Ltd. | IE-HSC0001 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | HI-QC001-CN41 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | HI-QC301-CN41 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | HI-QC302-CN41 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | HI-QC601-CN41 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | HI-QC602-CN41 | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | HIQC-JP30 | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | |
| | HIQC-JP45 | 0.9.1 | 45kW | Three-phase 200V | 50V | 500V | |
| Hitachi Industrial Products, Ltd. | HIVERTER-EV500i | 2.0.2 | 25/50/90kW | Three-phase 420V | 150V | 450V | Combinations of types and number of charging stands are possible up to a total output of 500kW. |
| Hitachi IE Systems Co., Ltd. | HIQC-HP902-*** | 2.0.2 | 90kW | Three-phase 400V | 150V | 450V | |
| Fuji Electric Co.,Ltd. | FRCH39B-2-01 | 0.9.1 | 39kW | Three-phase 200V | 50V | 500V | |
| | FRCH44B-2-01 | 0.9.1 | 44kW | Three-phase 200V | 50V | 500V | |
| | FRCH50B-2-01 | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | FRCA25C | 0.9.1 | 25kW | Three-phase 200V | 50V | 500V | |
| | FRCM25C | 0.9 | 25kW | Three-phase 200V | 50V | 500V | |
| PLUGO Inc. | SDQC-50-P | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| Headspring Inc. | HEVC-20K | 1.2ed5 | 20kW | Three-phase 208Vac | 150V | 500V | |
| HokkaidoDenkisogo Co., Ltd. | WBG3 24KW 3P | 1.2ed5 | 24kW | Three-phase 200V | 150V | 500V | Separate power source, Filter-free ventilation system |
| Matsuo Industries, Inc. | MaxiCharger DH240 | 2.0.1 | Rated 100kW,<br>Short time 175kW | 400Vac 3P+PE,<br>50/60Hz,260KVA | 150V | 500V | CHAdeMO side maximum 175kW,<br>Total maximum 240kW |
| NITTO KOGYO CORPORATION | EVQ-A30 | 2.0.2 | 30kW | Three-phase 400V<br>(200V available,<br>but the output will decrease) | 150V | 450V | |
| | EVQ-D30 | 2.0.2 | 30kW | DC500 - 750V<br>(230V available,<br>but the output will decrease) | 150V | 450V | |
| | EVQT-A30 | 2.0.2 | 30kW | Three-phase 400V<br>(200V available,<br>but the output will decrease) | 150V | 450V | |
| | EVQT-D30 | 2.0.2 | 30kW | DC500 - 652.2V<br>(230V available,<br>but the output will decrease) | 150V | 450V | |
| Wakohdenken Co., Ltd. | 331200 | 2.0.2 | 90kW | Three-phase 400V | 150V | 450V | |
| ABB B.V. | ABB Terra 51 | 0.9 | 50kW | | | | |
| | ABB Terra 100.2 | 0.9 | 50kW ×2 | | | | |
| | ABB Terra Charge Post | 0.9 | 50kW ×2 | | | | |
| | Terra 53CJ | 1.0.1 | 50kW | Three-phase 400V | 50V | 500V | |
| | Terra 53CJG/CJT | 1.0.1 | 50kW | Three-phase 400V | 50V | 500V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | Terra 23CJ | 1.0.1 | 20kW | Three-phase 400V | 50V | 500V | |
| | Terra 23CJG/CJT | 1.0.1 | 20kW | Three-phase 400V | 50V | 500V | |
| | Terra HP J | 1.2 | 100kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra HP CJ | 1.2 | 100kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra HP JJ | 1.2 | 100kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 184 J | 1.2 | 100kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 184 CJ | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 184 JJ | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 184 J-S | 1.2 | 90kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra 184 JJ-S | 1.2 | 180kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra 94 J | 1.2 | 90kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 94 CJ | 1.2 | 90kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 94 J-S | 1.2 | 90kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra 94 CJ-S | 1.2 | 90kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra 124 J | 1.2 | 100kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 124 CJ | 1.2 | 120kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 124 JJ | 1.2 | 120kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 124 CJ-S | 1.2 | 120kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra 124 JJ-S | 1.2 | 120kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra 184 CJ-S | 1.2 | 180kW | Three-phase 400V/480V | 150V | 450V | |
| | Terra HP J 375A | 1.2 | 175kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra HP CJ 375A | 1.2 | 175kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra HP JJ 375A | 1.2 | 175kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 180 JJ | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 180 CJ | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 180 JJ-S | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | 62.5kW (nominal), 100kW (boost) |
| | Terra 180 CJ-S | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | 62.5kW (nominal), 100kW (boost) |
| | Terra 94 J-C | 1.2 | 90kW | Three-phase 400V/480V | 150V | 500V | Cable management system |
| | Terra 124 JJ-C | 1.2 | 120kW | Three-phase 400V/480V | 150V | 500V | Cable management system |
| | Terra 184 JJ-C | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | Cable management system |
| | Terra 184 JJ-S-C | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | Cable management system |
| | Terra 184 JJ-X | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | 100kW (nominal), 175kW (boost) |
| | Terra 180 JJ-X | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | 100kW (nominal), 175kW (boost) |
| | Terra 184 JJ-120D | 1.2 | 120kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 184 JJ-S-120D | 1.2 | 120kW | Three-phase 400V/480V | 150V | 500V | |
| | Terra 184 JN-Y | 1.2 | 180kW | Three-phase 400V/480V | 150V | 500V | 2 Outlets / CHAdeMO and NACS<br>CHAdeMO max. output: 100 kW, 200 A (nominal), 162.5 kW, 325 A (boost)<br>Charger's max. output: 180 kW |
| AeroVironment | EV50-F EV50-C | 0.9 | 50kW | Three-phase 400V/480V | | | |
| Aker Wade | EVMAX501 | 0.9 | 50kW | | | | |
| | EVMAX502 | 0.9 | 50kW | | | | |
| Andromeda S.r.l. | ORCA Mobile-50kW | 0.9.1 | 50kW | Three-phase 480/400/220/208V | 50V | 500V | Transportable on wheels. Online billing and demand control. Programmable up to 50kW, up to 125A |
| | ORCA Air-50kW | 0.9.1 | 50kW | Three-phase 480/400/220/208V | 50V | 500V | Pedestal for fix installation. Online billing and demand control. Programmable up to 50kW, up to 125A |
| | ORCA Rescue-50kW | 0.9.1 | 50kW | Three-phase 480/400/220/208V | 50V | 500V | Toolbox for rescue truck. Online billing and demand control. Programmable up to 50kW, up to 125A |
| | ORCA Inceptive-50kW | 0.9.1 | 50kW | DC input 208-480V | 50V | 500V | DC input |
| Anhui Nengtong New Energy Technology Liability Co., Ltd. | KDNT/D-20KW, DNT/D-40KW, KDNT/D-60KW, KDNT/D-80KW, KDNT/D-100KW, KDNT/D-120KW, KDNT/D-140KW, KDNT/D-160KW, KDNT/D-180KW | 2.0.2 | 20/40/60/80/ 100/120/140/ 160/180kW | Three-phase 400V | 150V | 500V | One machine double gun, independent power supply, can be output at the same time, charger reserved;<br>Billing (charging) function |
| ASTRAGAM TECHNOLOGIES | N22 | 1.1 | 22kW | Three-phase 400V | 100V | 500V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| Autel Digital Power Co., Ltd. | DF120XFYZM001, DF240XFYZM001 | 1.2 | 60/80/100/120 /140/160/180 /200/220 /240kW | 400Vac 3P+N+PE, 50Hz, 480Vac 3P+PE, 60Hz | 150V | 500V | X=E(Europe), U(United States), Y=060, 080, 100, 120, 140, 160, 180, 200, 220, 240 (Power: kW) Z=B(CCS+CHADEMO), E(CCS+CAHDEMO+SOCKET), H(CCS+CHADEMO+Cabel), K(CCS+CHADEMO+Shutter), M=3(200A), 4(300A only for CCS) Separation of main circuit and control circuit, capability of simultaneous output, billing(charging) function |
| | MaxiCharger DH240 | 2.0.1 | Rated 100kW, Short time 175kW | 400Vac 3P+PE, 50/60Hz,260KVA | 150V | 500V | CHAdeMO side maximum 175kW, Total maximum 240kW |
| Blitz Technology Co., Ltd | BDC1-090-A | 2.0.1 | 90kW | 400V, 3W3P | 150V | 1000V | 12.1-inch LCD Touch Panel, Ethernet Network Interface, Alternative model: BDC1-090-A+XX, BDC1-090-A/XX Reason: – "+XX, /XX" can be any alphanumeric character or blank to represent options such as color, vendor or software update for UI(User Inferface). |
| BTCPower | EVP-50 | 1.0 | 48kW | | | | |
| Circontrol, S.A | CCL-UF1 | 0.9 | 50kW | | | | |
| CHAEVI Co.,Ltd | DCV-3FJ120P-I | 2.0.1 | 120kW | Three-phase 400V | 150V | 500V | 90kW(1ch, max) |
| | DCV-3FJ180P-I | 2.0.1 | 180kW | Three-phase 400V | 150V | 500V | 2025 and later models: 2CH : 90kW * 2CH Boost Mode 1CH : 350A(Max), 150kW |
| | DCV-3FJ120P-I2 | 2.0.1 | 120kW | Three-phase 400V | 150V | 500V | 1CH(Rated power : 90kW), 2CH(Rated power : 60kW*2) |
| | CV-3FJ50P-U | 1.2ed5 | 50kW | Three-phase 200V | 150V | 500V | Capability of simultaneous output |
| | CV-3FC50P-U | 1.2ed5 | 50kW | Three-phase 200V | 150V | 500V | |
| DBT | 501BRR001 | 0.9.1 | 50kW | | | | |
| DELTA ELECTRONICS, INC. | DCO-303A3A | 0.9 | 30kW | Three-phase 200V | 50V | 500V | |
| | DCO-463A3A | 0.9 | 46kW | Three-phase 200V | 50V | 500V | |
| | DCO-503A1A | 0.9 | 50kW | Three-phase 380V | 50V | 500V | For Taiwan |
| | DCO-503A3A | 0.9 | 50kW | Three-phase 200V | 50V | 500V | |
| | DCO-503A5A | 0.9 | 50kW | Three-phase 380V | 50V | 500V | For Europe |
| | DCJ503JxAxx | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | CHAdeMO only |
| | DCJ463JxAxx | 0.9.1 | 46kW | Three-phase 200V | 50V | 500V | CHAdeMO only |
| | DCJ303JxAxx | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | CHAdeMO only |
| | DCJ503JxCxx | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | CHAdeMO only Cold district specification |
| | DCJ463JxCxx | 0.9.1 | 46kW | Three-phase 200V | 50V | 500V | CHAdeMO only Cold district specification |
| | DCJ303JxCxx | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | CHAdeMO only Cold district specification |
| | DCE503JxBxx | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | CHAdeMO only |
| | DCT503JxBxx | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | CHAdeMO only |
| | DCE503JxDxx | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | CHAdeMO only Cold district specification |
| | DCT503JxDxx | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | CHAdeMO only Cold district specification |
| | DCJ503CxAxx | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | 2-in-1 |
| | DCJ463CxAxx | 0.9.1 | 46kW | Three-phase 200V | 50V | 500V | 2-in-1 |
| | DCJ303CxAxx | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | 2-in-1 |
| | DCJ503CxCxx | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | 2-in-1, cold district specification |
| | DCJ463CxCxx | 0.9.1 | 46kW | Three-phase 200V | 50V | 500V | 2-in-1, cold district specification |
| | DCJ303CxCxx | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | 2-in-1, cold district specification |
| | DCE503DxBxx | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | 2-in-1 |
| | DCT503DxBxx | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | 2-in-1 |
| | DCE503DxDxx | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | 2-in-1, cold district specification |
| | DCT503DxDxx | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | 2-in-1, cold district specification |
| | DCJ503CxAxxM | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | 2-in-1 CCS ready |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | DCJ463CxAxxM | 0.9.1 | 46kW | Three-phase 200V | 50V | 500V | 2-in-1 CCS ready |
| | DCJ303CxAxxM | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | 2-in-1 CCS ready |
| | DCJ503CxCxxM | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | 2-in-1 CCS ready<br>Cold district specification |
| | DCJ463CxCxxM | 0.9.1 | 46kW | Three-phase 200V | 50V | 500V | 2-in-1 CCS ready<br>Cold district specification |
| | DCJ303CxCxxM | 0.9.1 | 30kW | Three-phase 200V | 50V | 500V | 2-in-1 CCS ready<br>Cold district specification |
| | EVDU25CXAXX | 1.2 | 25kW | 1φ2W200-277V | 50V | 500V | CCS1 and CHAdeMO<br>Cold district specification |
| | EVDU25CXBXX | 1.2 | 25kW | 3φ4W480V | 50V | 500V | CCS1 and CHAdeMO<br>Cold district specification |
| | EVDU25CXCXX | 1.2 | 25kW | 3φ3W208V | 50V | 500V | CCS1 and CHAdeMO<br>Cold district specification |
| | EVDJ25CXDXX | 1.2 | 25kW | 3φ4W380-415V | 50V | 500V | CCS1 and CHAdeMO<br>Cold district specification |
| | EVDJ25CXEXX | 1.2 | 25kW | 3φ3W200-230V | 50V | 500V | CCS1 and CHAdeMO<br>Cold district specification |
| | EVDJ25DXDXX | 1.2 | 25kW | 3φ4W380-415V | 50V | 500V | CCS2 and CHAdeMO<br>Cold district specification |
| | EVDJ25JXDXX | 1.2 | 25kW | 3φ4W380-415V | 50V | 500V | CHAdeMO<br>Cold district specification |
| | EVDJ25DXEXX | 1.2 | 25kW | 3φ3W200-230V | 50V | 500V | CCS2 and CHAdeMO<br>Cold district specification |
| | EVDJ25JXEXX | 1.2 | 25kW | 3φ3W200-230V | 50V | 500V | CHAdeMO<br>Cold district specification |
| | EVDE25DXDXX | 1.2 | 25kW | 3φ4W380-415V | 50V | 500V | CCS2 and CHAdeMO<br>Cold district specification |
| | EVHx503xxDAxx | 1.2 | 50kW | 3φ3W200-240 V | 50V | 500V | CHAdeMO: max125A |
| | EVHx503xxCAxx | 1.2 | 50kW | 3φ4W380-480 V | 50V | 500V | CHAdeMO: max125A |
| | EVHx104xxCAxx | 1.2 | 100kW | 3φ4W380-480 V | 50V | 500V | CHAdeMO: max125A |
| | EVHx104xxCBxx | 1.2 | 100kW | 3φ4W380-480 V | 50V | 500V | CHAdeMO: max200A |
| EFACEC Engenharia e Sistemas, S.A | EFACEC EV QC | 0.9 | 50kW | | | | |
| | EFAPOWER EV QC45 | 0.9.1 | 45kW | | | | |
| | EFAPOWER EV QC20 | 0.9.1 | 20kW | | | | |
| Enel | Enel Fast Recharge Plus 2G - Trio | 1.1.1 | 50kW | Three-phase 400V | 50V | 500V | |
| Ensto Finland Oy | Ensto Chago Tower | 0.9.1 | 20kW | Three-phase 400V | 50V | 500V | |
| eTreego co.,LTD | L3-S120PC2M | 2.0.1 | 120kW | Three-phase 400V | 150V | 600V | |
| EVSIS | JC-9A21-30-CJP | 2.0.2 | 30kW | Three-phase 400V | 150V | 1000V | Charger reservation, billing(charging) function |
| | JC-9922-120-CJP | 2.0.2 | 120kW | Three-phase 400V | 150V | 1000V | Capability of simultaneous output, charger reservation, billing(charging) function |
| | JC-9952-120-CJP | 2.0.2 | 120kW | Three-phase 400V | 150V | 1000V | Capability of simultaneous output, charger reservation, billing(charging) function, CHAdeMO + CCS1 |
| | JC-99T2-120-CJP | 2.0.2 | 120kW | Three-phase 400V | 150V | 1000V | Capability of simultaneous output, charger reservation, billing(charging) function, CHAdeMO + NACS |
| | JC-9921-120-CJP | 2.0.2 | 120kW | Three-phase 400V | 150V | 1000V | Charger reservation, billing(charging) function, CHAdeMO 1ch |
| EVTEC AG | move&charge MFC1 | 0.9.1 | 18.3kW | Three-phase 400V | 250V | 420V | |
| | coffee&charge PFC1 | 0.9.1 | 18.3kW | Three-phase 400V | 250V | 420V | |
| | move&charge MFC2 | 0.9.1 | 20kW | Three-phase 400V | 50V | 500V | |
| | coffee&charge PFC2 | 0.9.1 | 20kW | Three-phase 400V | 50V | 500V | |
| EVTRONIC | E000100AA01 | 0.9 | 50kW | | | | |
| GH Electrotermia S.A. | Everflash-50 (FVE 050) | 0.9 | 50kW | Three-phase 400V | 50V | 500V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| Gresgying Digital Technology | F3-JAP180-JJ | 2.0.1 | 180kW | Three-phase 400V | 150V | 450V | |
| | F3-JAP150-JJ | 2.0.1 | 150kW | Three-phase 400V | 150V | 450V | |
| | F3-JAP120-JJ | 2.0.1 | 120kW | Three-phase 400V | 150V | 450V | |
| | F3-JAP90-JJ | 2.0.1 | 90kW | Three-phase 400V | 150V | 450V | |
| | F3-JAP60-JJ | 2.0.1 | 60kW | Three-phase 400V | 150V | 450V | |
| | F3-JAP30-JJ | 2.0.1 | 30kW | Three-phase 400V | 150V | 450V | |
| HICI Digital Power Technology Co., Ltd. | HC-DJ4-160-60 | 2.0.2 | 60kW | Three-phase 200/400V | 50V | 500V | |
| | HC-DJ4-160-80 | 2.0.2 | 80kW | Three-phase 200/400V | 50V | 500V | |
| | HC-DJ4-160-120 | 2.0.2 | 120kW | Three-phase 200/400V | 50V | 500V | |
| | HC-DJ4-160-160 | 2.0.2 | 160kW | Three-phase 200/400V | 50V | 500V | |
| Hong Kong Productivity Council | EFS-50 Smart EV Fast Charger | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | |
| Intelligent Electronic Systems New Energy Co., Ltd. | Station 90kW Dual | 2.0.2 | 90kW | Three-phase 400V | 150V | 500V | |
| | Station 60kW Dual | 2.0.2 | 60kW | Three-phase 400V | 150V | 500V | |
| | Station 50kW Dual | 2.0.2 | 50kW | Three-phase 200V | 150V | 500V | |
| | Station 90kW Mono | 2.0.2 | 90kW | Three-phase 400V | 150V | 500V | |
| | Station 60kW Mono | 2.0.2 | 60kW | Three-phase 400V | 150V | 500V | |
| | Station 50kW Mono | 2.0.2 | 50kW | Three-phase 200V | 150V | 500V | |
| INGETEAM POWER TECHNOLOGY S.A. | INGEREV ROAD RG050A-CH | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | |
| JoongAng Control | JC6231 | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | |
| Klinelex Co., Ltd. | EK100-1 | 2.0.1 | 100kW | Three-phase 400V | 150V | 1000V | |
| MAGNUM CAP, Lda. | QCK15001-M | 0.9 | | | | | |
| | QCP15001-M | 0.9 | | | | | |
| MOBILETRON ELECTRONICS CO., LTD. | CG-009 | 2.0.1 | 150kW | Three-phase 380V | 150V | 750V | |
| Nation-E AG | ACHR-01 | 0.9.1 | 20kW | Three-phase 210V | 50V | 500V | |
| Petrotec | PFAST | 0.9 | 50kW | | | | |
| PNE SOLUTION CO., LTD | EVC+050 Quick Charger | 0.9.1 | 50kW | Three-phase 380V | 50V | 500V | |
| | EVC50 Quick Charger | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | EVC+050 Quick Charger_R | 0.9.1 | 50kW | Three-phase 200V | 50V | 500V | |
| | EVC+030 Quick Charger_SP | 0.9.1 | 30kW | Single-phase 200V | 50V | 500V | |
| Schneider Electric | FCS-V1-019 | 0.9 | 50kW | | | | |
| | EVF60050DTR | 0.9.1 | 50kW | Three-phase 600V | 50V | 500V | |
| | EVF20850DTy | 0.9.1 | 50kW | Three-phase 208V | 50V | 500V | |
| | EVF48050DTy | 0.9.1 | 50kW | Three-phase 480V | 50V | 500V | |
| | EVF24050DTy | 0.9.1 | 50kW | Three-phase 240V | 50V | 500V | |
| | EVF60050DTy | 0.9.1 | 50kW | Three-phase 600V | 50V | 500V | |
| SGTE HAZEMEYER | EV QUICK CHARGER DC | 0.9 | 50kW | | | | |
| Shanghai Jiao Yun Auto Power Components Co.,Ltd. | TMJY-CCYT40-01 | 2.0.2 | 40kW | Three-phase 200V | 150V | 500V | The charging pile product can support a maximum output of 750V |
| | TMJY-CCYT80-01 | 2.0.2 | 80kW | Three-phase 200V | 150V | 500V | |
| | TMJY-CCYT120-01 | 2.0.2 | 120kW | Three-phase 200V | 150V | 500V | |
| | TMJY-CCYT160-01 | 2.0.2 | 160kW | Three-phase 200V | 150V | 500V | |
| | TMJY-CCYT200-01 | 2.0.2 | 200kW | Three-phase 200V | 150V | 500V | |
| Shenzhen EN Plus Tech Co., Ltd. | DC120K | 2.0.2 | 120kW | Three-phase 400V | 150V | 500V | Separate power source, capability of simultaneous output, charger reservation, billing(charging) function, Cooling function (for liquid charging cable) |
| | DC050K | 2.0.2 | 50kW | Three-phase 200V | 150V | 500V | Separate power source, charger reservation, billing(charging) function |
| Shenzhen Infypower Co., Ltd. | EXP20K5-FSW-C5 | 1.2ed5 | 20kW | Three-phase 208Vac | 150V | 500V | |
| Siemens AG | CP300D3xB05-4xxx | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| SK Signet | HB50K-EV | 0.9 | 50kW | Three-phase 220V | 50V | 500V | |
| | FC50K-CH | 1.2 | 50kW | Three-phase 220V | 50V | 500V | |
| | FC50K-CH-S | 1.2 | 50kW | Three-phase 220V | 50V | 500V | |
| | FC50K-CC | 1.2 | 50kW | Three-phase 220V | 50V | 500V | |
| | FC50K-CC-S | 1.2 | 50kW | Three-phase 220V | 50V | 500V | |
| | SFC50K-CH2 | 1.2 | 50kW | Three-phase 220V | 50V | 500V | |
| | FC100K-CH2-PS-ESS | 1.2 | 100kW | Three-phase 220V | 50V | 450V | |
| | FC100K-CH2-PS | 1.2 | 100kW | Three-phase 400V | 50V | 450V | |
| | SFC50K-CH | 1.2 | 50kW | Three-phase 220V | 50V | 500V | |
| | PC350K-G1 | 2.0.1 | 150kW | 3φ4W420V | 50V | 500V | DP150K-A-G1(dispenser) |
| Tritium Pty Ltd | TRI93-50-01 | 0.9.1 | 50kW | Three-phase 400V | 50V | 500V | |
| Wanbang Digital Energy Co., Ltd. | DC1800JI042 | 2.0.2 | 180kW | 400V, three phase | 150V | 500V | |
| | DC1500JI042 | 2.0.2 | 150kW | 400V, three phase | 150V | 500V | |
| | DC1200JI042,<br>DC1200JI04202 | 2.0.2 | 120kW | 400V, three phase | 150V | 500V | |
| | DC0900JI04202 | 2.0.2 | 90kW | 400V, three phase | 150V | 500V | |
| | DC0300JI061 | 2.0.2 | 30kW | 400V, three phase | 150V | 500V | |
| | DC0900JI042 | 2.0.2 | 90kW | 400V, three phase | 150V | 500V | |
| | DC0500JI04202 | 2.0.2 | 50kW | 200V, single phase | 150V | 450V | |
| | DC0500JI170052,<br>DC0500JI170062,<br>DC0500JI170072 | 2.0.2 | 50kW | 200V, three phase | 150V | 450V | |
| | DC1200JI238082 | 2.0.2 | 120kW | 400V, three phase | 150V | 450V | |
| | DC0900JI238082,<br>DC0900JI238452,<br>DC0900JI238462 | 2.0.2 | 90kW | 400V, three phase | 150V | 450V | |
| | DC0500JI238052,<br>DC0500JI238062,<br>DC0500JI238072 | 2.0.2 | 50kW | 400V, three phase | 150V | 450V | |
| Zerova | DSDJ501J00D | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DSDJ501J00D1 | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DSDJ501J00D2 | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DSDJ501J00D3 | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DSDJ501J00D4 | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DSYJ182K0UD | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | DSYJ182K0ED | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | DSYJ182K0KD | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | DSDJ501J00XXXX | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | ・The letter "X" at the beginning indicates that the model has communication function as follows: if X = D, it has Ethernet + wifi + 4G. if X = 1,5,6,7, it has Ethernet + wifi + 4G + billing system.<br><br>・other X: It's not a fixed text, but a preset code that changes according to conditions<br><br>・Model Numbers beginning with "S" indicate heavy-salt-damage-resistance specifications.<br><br>・Products beginning with the Model Number of "DNDJ / SNDJ" are installed in a slim housing. |
| | SSDJ501J00XXXX | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DNDJ501J00XXXX | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | SNDJ501J00XXXX | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | |
| | DSYJ182K0UXXXX | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | SSYJ182K0UXXXX | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | DSYJ182K0EXXXX | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | SSYJ182K0EXXXX | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | DSYJ182K0KXXXX | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |
| | SSYJ182K0KXXXX | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V | |

# CHAdeMO-certified Charger List

| Company name | Model number | Specification version | Output power | Input specification | Lower limit of output voltage | Upper limit of voltage | Remarks |
|---|---|---|---|---|---|---|---|
| | $X_1SYX_2122X_30X_4XXXX$ | 2.0.1 | 120kW | Three-phase 380-415V | 150V | 500V | $X_1$: S = heavy salt-damage resistant, D =normal<br>$X_2$: J = without DC Meter, R = with DC Meter<br>$X_3$: S = CHAdeMO 125A boost mode<br>$X_4$: S = CHAdeMO 125A boost mode, 9 = NACS 200A, U = CCS1, E = CCS2<br>X: It's not a fixed text, but a preset code that changes according to conditions |
| | $X_1SYX_2182X_30X_4X_5X_6X_7X_8$ | 2.0.1 | 180kW | Three-phase 380-415V | 150V | 500V /1000V (see $X_3$, $X_4$) | $X_1$: S = heavy salt-damage resistant, D = normal<br>$X_2$: J = without DC Meter, R = with DC Meter<br>$X_3$: W = CHAdeMO 200A boost mode, 1: CHAdeMO 200A boost mode (1000V) (Only for CHAdeMO connector)<br>$X_4$: W = CHAdeMO 200A boost mode, 8 = NACS 350A, 9 = NACS 200A, U = CCS1, E = CCS2, 1: CHAdeMO 200A boost mode (1000V)<br>$X_6$: F = Customised, or other variable text which is a present code that changes according to conditions<br>$X_5X_7X_8$: It's not a fixed text, but a present code that changes according to conditions |
| | $X_1SYX_2152X_30X_4X_5X_6X_7X_8$ | 2.0.1 | 150kW | Three-phase 380-415V | 150V | 500V | $X_1$: S = heavy salt-damage resistant, D = normal<br>$X_2$: J = without DC Meter, R = with DC Meter<br>$X_3$: W = CHAdeMO 200A boost mode, 0 = None<br>$X_4$: W = CHAdeMO 200A boost mode, 0 = None<br>$X_5X_6X_7X_8$: It's not a fixed text, but a preset code that changes according to conditions |
| | $X_1SYX_2901X_30X_4XXXX$ | 2.0.1 | 90kW | Three-phase 380-415V | 150V | 500V | $X_1$: S = heavy salt-damage resistant, D = normal<br>$X_2$: J = without DC Meter, R = with DC Meter<br>$X_3$: S = CHAdeMO 125A boost mode (Only for CHAdeMO connector)<br>$X_4$: S = CHAdeMO 125A boost mode, 9 = NACS 200A, U = CCS1, E = CCS2<br>X: It's not a fixed text, but a preset code that changes according to conditions |
| | $X_1NFX_2501X_30X_4X_5X_6X_7X_8$ | 2.0.1 | 50kW | Single-phase 210V (+/-15%) | 150V | 450V | $X_1$: S = heavy salt-damage resistant, D = normal<br>$X_2$: J = without DC Meter, R = with DC Meter<br>$X_3$: 0 = none, J = CHAdeMO 125A<br>$X_4$: 0 = none, J = CHAdeMO 125A, 9 = NACS 200A, U = CCS1 120A, E = CCS2 120A<br>$X_5X_6X_7X_8$: It's not a fixed text, but a preset code that changes according to conditions |
| | $X_1SDX_2501X_30X_4X_5X_6X_7X_8$ | 2.0.1 | 50kW | Three-phase 200V | 150V | 450V | $X_1$: S = heavy salt-damage resistance, D = normal<br>$X_2$: J = without DC Meter, R = with DC Meter<br>$X_3$: J = CHAdeMO 125A<br>$X_4$: 0 = none<br>$X_5X_6X_7X_8$: It's not a fixed text, but a preset code that changes according to conditions |
| Zhejiang CHINT Convergy Technology Co., Ltd. | ULTRA180U2 | 2.0.2 | 180kW | 400V, three phase | 150V | 450V | |
| | ULTRA120U2 | 2.0.2 | 120kW | 400V, three phase | 150V | 450V | |
| | ULTRA90U1 | 2.0.2 | 90kW | 400V, three phase | 150V | 450V | |

23-Jul-26

# CHAdeMO-certified V2H system list

| Company name | Model number | Specification version | Grid connection | AC Input | Output power | Remarks |
|---|---|---|---|---|---|---|
| TAKAOKA TOKO CO., LTD. | CFD1-B-V2H1 | 2.1 | | 200V | 3kW | |
| HONDA Motor Co., Ltd. | UEAJ | 2.1 | ○ | | 5.5kW | |
| NICHICON CORPORATION | ESS-V1 | 2.1 | ○ | 202V | 5.9kW | |
| | ESS-V1S | 2.1 | ○ | 202V | 5.9kW | |
| | VCG-663CN3 | 2.1 | ○ | 200V | 5.9kW | |
| | VCG-663CN7 | 2.1 | ○ | 200V | 6kW/3kW | |
| | VCG-666CN7 | 2.1 | ○ | 200V | 6kW/3kW | |
| | VCG-666CN7K | 2.1 | ○ | 200V | 6kW/3kW | |
| | ES-T3V1 | 2.1.1 | ○ | 200V* | 9.9/5.9kW* | * Input power : AC200V, PV, Stationary energy storage<br>Max charge power（DC）9.9kW<br>Max discharge power (AC) 5.9kW |
| | ES-T3VS | 2.1.1 | ○ | 200V* | 9.9/5.9kW* | |
| | ES-T3P1 | 2.1.1 | ○ | 200V* | 9.9/5.9kW* | |
| | ES-T3PL1 | 2.1.1 | ○ | 200V* | 9.9/5.9kW* | |
| | ES-T3PS | 2.1.1 | ○ | 200V* | 9.9/5.9kW* | |
| | ES-T3PLS | 2.1.1 | ○ | 200V* | 9.9/5.9kW* | |
| | VCD-660CN7 | 2.1 | ○ | DC385V | 6kVA | |
| | VSG3-666CN7XX | 2.1.1 | ○ | 200V | 6kVA | |
| | VSG3-666CN7XX-R | 2.1.1 | ○ | 200V | 6kVA | |
| | VCG-666CN7XX | 2.1 | ○ | 200V | 6kW/6kW | |
| | ES-PL1 | 2.2 | ○ | 200V | 9.9/5.9kW* | * Input power : AC200V, PV, Stationary energy storage<br>Max charge power (DC）9.9kW<br>Max discharge power (AC）5.9kW |
| | ES-PL1S | 2.2 | ○ | 200V | 9.9/5.9kW* | |
| | BS-PL1 | 2.2 | ○ | 200V<br>Three phase | 9.9/5.9kW* | * Input power : AC200V 3 phase, PV,<br>Stationary energy storage<br>Max charge power (DC) 9.9kW<br>Max discharge power (AC) 5.9kW |
| Tsubakimoto Chain Co. | TPS10 | 2.1 | ○ | 200V | 5kW | |
| | TPS10-A | 2.1 | ○ | 200V | 5kW | |
| | TPS10-A-B01 | 2.1 | ○ | 200V | 5kW | |
| | TPS10-A-N01 | 2.1 | ○ | 200V | 5kW | |
| | TPS10-A-H01 | 2.1 | ○ | 200V | 5kW | |
| | TPS20-A | 2.1.1 | ○ | DC | 5kW | DC input 240～400V, To be connected to high voltage DC power supply system |
| | TPS20-A-N01 | 2.1.1 | ○ | DC | 5kW | |
| | TPS20-A-H01 | 2.1.1 | ○ | DC | 5kW | |
| | TPS20-A-M01 | 2.1.1 | ○ | DC | 5kW | |
| | TPS30-A | 2.1.1 | ○ | 202V 3phase | 11/9.4kW* | * Max charge power(DC) 11kW<br>* Max discharge power(AC) 9.4kW |
| IKS Co., Ltd. | S06JP010V | 2.1 | ○ | 200V | 6kW | |
| | T10JP010V | 2.1 | ○ | 200V 3phases | 10kW | |
| | S06JP020V | 2.1 | ○ | 200V | 6kW | |
| eNovates (ECOLOGICAL INNOVATION N.V.) | ENO-V2G-10-00-00-0-CH-X | 2.1 | | 400V 3phases | 10kW | |

| | | | | | | |
|---|---|---|---|---|---|---|
| DENSO | DNEVC-D6075 | 2.1 | ○ | 200V | 6kW | |
| | DNEVC-SD6075X | 2.1.1 | ○ | 200V | 6kVA | |
| | DNEVC-SD6075GX | 2.1.1 | ○ | 200V | 6kVA | |
| | DNEVC-D6075-2 | 2.1 | ○ | 200V | 6kW/6kW | |
| Toyota Industries Corporation | EVPS-H1 | 2.1 | ○ | 200V | 5kW | |
| GS Yuasa Corporation | VOX-10-T3-D | 2.1 | ○ | 200V 3phases | 10/9kW* | * Max charge power(DC) 10kW, Max discharge power(AC) 9kW |
| | VOX-10-T3-D-T | 2.1 | ○ | 200V 3phases | 10/9kW* | |
| | VOX-10-T3-G | 2.1 | ○ | 200V 3phases | 10/9kW* | |
| | VOX-10-T3-G-T | 2.1 | ○ | 200V 3phases | 10/9kW* | |
| Enel X | Juice2Grid | 2.1 | ○ | 230/400V | 15kW | |
| MAGNUM CAP | MC-V2G | 2.1 | ○ | 400V 3phases | 10kW | |
| Applied Micro Electronics | V2G 3p10kW Charger | 2.1 | ○ | 400V 3phases | 10kW | |
| Indra Renewable Technologies Ltd | OVO V2G charger | 2.1 | ○ | 230V | 6kW | |
| Wallbox Chargers | Quasar | 2.1 | ○ | 230V | 7.4kW | |
| Ampere Energy | Ampere E-Loop | 2.1 | ○ | 230V | 6kW | |
| ABB B.V. | Terra Nova 11J | 2.1 | ○ | 230V | 11kW | |
| Kyuden Technosystems Corporation | QRCDO-5050-1 | 2.1.1 | ○ | 200V 3phases | 50/42kW* | * Max charge power(DC) 50kW, Max discharge power(AC) 42.5kW |
| | QRCDI-5050S-1 | 2.1.1 | ○ | 200V 3phases | 50/45kW* | Multi outlet, * Max charge power(DC) 50kW, Max discharge power(AC) 45kW |
| DELTA ELECTRONICS, INC. | EIVx-J6KSSJxA01 | 2.1.1 | ○ | 202V | 5.5/5.9kW* | * Max charge power(DC) 5.5kW, Max discharge power(AC) 5.9kW |
| | ESH5.5B0V_23x | 2.1.1 | ○ | 202V | 6/5.5kW | Separate type, Charging plug with 12V line |
| DIAMOND&ZEBRA ELECTRIC MFG. CO., LTD. | EOJ-D60EV | 2.1.1 | ○ | 202V | 6.0/5.5kW | Separate-type configuration of power conditioner (Model: EHJ-S55MP3B) and charger/discharger |
| | EOJ-D60EV-TE | 2.1.1 | ○ | 202V | 6.0/5.5kW | Separate-type configuration of power conditioner (Model: EHJ-S55MP3B-TE) and charger/discharger |
| | EPS-60VR | 2.1.1 | ○ | 202V | 6.0/5.5kW | |
| Panasonic Electric Works Co., Ltd. | LJV1671B | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model: LJRE31B, LJRE32B) and charger/discharger |
| | LJV1671B050 | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model: LJRE31B050, LJRE32B050) and charger/discharger |
| | LJV1671T | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model: LJPCT2) and charger/discharger |
| | LJV2671C | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:LJRE32C,LJRE3HC,LJRE31B,LJRE32B) and charger/discharger |
| | LJVH671C | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:LJRE32C,LJRE3HC,LJRE31B,LJRE32B) and charger/discharger |
| ELIIY Power Co., Ltd. | EPS-60V | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:EPS-60P,EPS-60PR) and charger/discharger |
| | EPS-60VR | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:EPS-60P,EPS-60PR) and charger/discharger |
| | EPS-60VSS | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:EPS-60P) and charger/discharger |

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| OMRON SOCIAL SOLUTIONS | KPEP-A-SET-AC-xx | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, Gateway,Full Load Distribution Board<br>(no mark: normal type,EF: normal type + ESS/Enefarm connection ready,<br>S: heavy salt damage resistant type,EF-S: heavy salt damage resistant,type + ESS/Enefarm connection ready) |
| | KPEP-A-SET-2AC-xx | 2.1.1 | ○ | 202V | 5.9kW | Consisting of PCS, EV Unit, Gateway (no mark: normal type,S: heavy salt damage resistant type) |
| | KPEP-A-SET-3AC-xx | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, Gateway (no mark: normal type,S: heavy salt damage resistant type) |
| | KPEP-A-SET-HYB-xx | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, PV Unit, Gateway (no mark: normal type,S: heavy salt damage resistant type) |
| | KPEP-A-SET-4AC-xx | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, Gateway, Full Load Distribution Board (no mark: normal type,S: heavy salt damage resistant type) |
| | KPEP-A-SET-2HYB-xx | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, PV Unit, Gateway, Full Load Distribution Board (no mark: normal type,S: heavy salt damage resistant type) |
| | KP-DDV-B | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:KPTP-A) and charger/discharger |
| Choshu Industry Co., Ltd. | CV-Mxx | 2.1.1 | ○ | 200V | 5.9kW | Bi-directional charger(xx: 01A：normal type, 01A-EF：normal type + ESS/Enefarm connection ready, S01A：heavy salt damage resistant type, S01A-EF：heavy salt damage resistant type + ESS/Enefarm connection ready） |
| | VCP601 | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model: PCP60S1) and charger/discharger |
| | CV-Mxx -N | 2.1.1 | ○ | 202V | 5.9kW | |
| | CV-Mxx02A-N | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, Gateway (no mark: normal type,S: heavy salt damage resistant type) |
| | CV-MHxx02A-N | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, PV Unit, Gateway (no mark: normal type,S: heavy salt damage resistant type) |
| | CV-Mxx02A-yy | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, Gateway, Full Load Distribution Board (no mark: normal type,S: heavy salt damage resistant type) |
| | CV-MHxx02A-yy | 2.1.1 | ○ | 200V | 5.9kW | Consisting of PCS, EV Unit, PV Unit, Gateway, Full Load Distribution Board (no mark: normal type,S: heavy salt damage resistant type) |
| | VCP602 | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:PCP602) and charger/discharger |
| | VCM601P | 2.1.1 | ○ | 200V | 6kW | Separate-type configuration of Power conditioner (Model:PCM601P) and charger/discharger |
| Origin Co., Ltd. | MV2V-10K-RS | 2.1.1 | | DC150V-450V | 9.9kW | Bidirectional function on the DC output of a separate-typed V2H system. |
| | MV2F-15K-QC | 2.1.1 | | 200V 3phase | 15kW/9.0kW* | * Max charge power (DC) 15kW<br>* Max discharge power (AC) 9.0kW |
| SHARP ENERGY SOLUTIONS CORPORATION | JH-WE2301 | 2.1.1 | ○ | 200V | 6.0kW/5.5kW, 4.0kW* | sepatrate type configuration：Power Conditioner/Converter<br>Max charge power(DC):6.0kW<br>Max discharge power(AC):5.5kW(JH-55NF3)/4.0kW (JH-40NF2) |

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| Heliox Automotive B.V. | FE-20 | 2.1 | ○ | 480V 3phase | 20kW | |
| SHIZUKI ELECTRIC CO.,INC. | VX22BC10D09A | 2.1.1 | ○ | 200V 3phase | 7.8kW/7.3kVA* | * Max charge power(DC) 7.8kW, Max discharge power(AC) 7.3kVA |
| Sumitomo Electric Industries, Ltd. | SEV2H-0S01 | 2.1.1 | ○ | 202V | 5.5/5.9kW* | * Max charge power(DC) 5.5kW<br>* Max discharge power(AC) 5.9k |
| dcbel inc | ARA | 2.1 | ○ | 2 x 240 V (split phase) | 12 kW/7.6kW* | * Puissance de charge maximale (CC) 12 kW<br>* Puissance de décharge maximale (CA) 7.6 kVA<br>Home Energy Station (HES) capable of optimizing the energy flow between PV, ESS and EVs.<br>The HES has 2 inverters of 7.6 kW each connected in parallel, one is fully dedicated to EV charging and discharging, and the other is used for PV or ESS to the house and EV charging in boost mode.<br>This model is only available in the US market |
| KYUHEN Co., Inc. | QHV2H30M | 2.1.1 | ○ | 200V 3phase | 30kW/30kW | Separate power unit and charging dispensers configuration<br>Simultaneous charging and discharging of three units at 10 kW each<br>30 kW output available at only one location |
| Honda Access Corp. | DBH-266SI | 2.1.1 | ○ | 202V | 5.5/5.9kW* | * Max charge power(DC) 5.5kW<br>* Max discharge power(AC) 5.9k |
| Shindengen Electric Manufacturing Co., Ltd. | EVS010T200B | 2.1.1 | ○ | 202V 3phase | 11/9.4kW* | * Max charge power(DC) 11kW<br>* Max discharge power(AC) 9.4kW |
| Enagia Co., Ltd. | EM2F-15K-QC | 2.1.1 | | 200V 3phase | 15kW/9.0kW* | * Max charge power (DC) 15kW<br>* Max discharge power (AC) 9.0kW |

## CHAdeMO-certified V2L system list

| Company name | Model number | Specification version | Output power | Remarks |
|---|---|---|---|---|
| HONDA Motor Co., Ltd. | EBHJ | 2.1 | 9.0kVA | HONDA Power Exporter 9000 |
| | EBNJ | 2.1 | 6.0kVA | HONDA Power Exporter e: 6000 |
| NICHICON CORPORATION | VPS-4C1A | 2.1 | 4.5kVA | Power Mover |
| | VPS-3C1A | 2.1 | 3kVA | Power Mover Lite |
| Toyota Industries Corporation | EVPS-L1 | 2.1 | 9.0kVA | |
| Origin Co., Ltd. | MV2B-35-RF | 2.1 | 2kW | DC output component |
| | MV2V-10K-BC | 2.1 | 9.9kW | |
| | MV2M-15K-QC | 2.1 | 9.0kW | |