

Global Electric Vehicle Chargers Market Analysis 2012-2017 and Forecast 2018-2023

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Abstracts

Snapshot

The electric vehicle charger is charging for different kinds of new energy electric vehicles, its function is similar to the gas station inside the tanker, it usually have two kinds in charging manner classification, AC and DC. Alternate current electric car charger is relative cheaper than the direct current Electric Car Chargers.

The global Electric Vehicle Chargers market will reach 1.87 Billion USD in 2017. 99Strategy said Commercial dominates the largest Application share in 2017. The report begins from overview of Industry Chain structure, and describes industry environment, then analyses market size and forecast of Electric Vehicle Chargers by Type, region and Application, in addition, this report introduces market competition situation among the companies and company profile, besides, market price analysis and value chain features are covered in this report.

Product Type Coverage (Market Size & Forecast, Major Vendors of Type etc.):

By Type

Slow AC

Fast AC

Fast DC

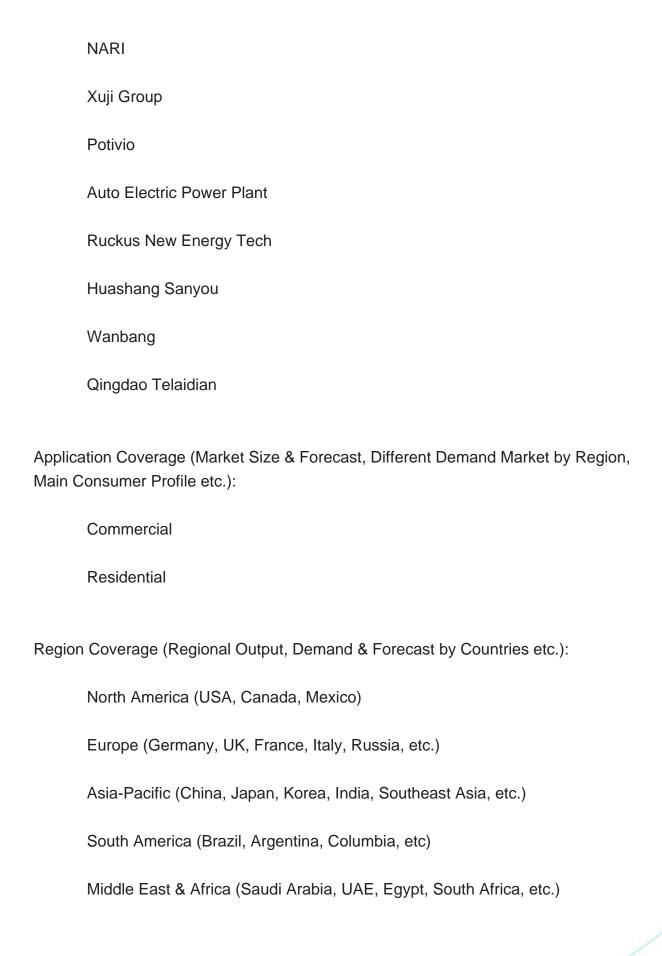
By Installation Location



| Outdoor | |
|--|--|
| Indoor | |
| | |
| Vendors Coverage (Sales Revenue, Price, Gross Margin, Main Products etc.): | |
| Chargepoint | |
| ABB | |
| Eaton | |
| Leviton | |
| Blink | |
| Schneider Electric | |
| Siemens | |
| General Electric | |
| AeroVironment | |
| Panasonic | |
| Chargemaster | |
| Elektromotive | |
| Clipper Creek | |
| DBT CEV | |
| Pod Point | |
| | |

BYD







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