ATESS

Energizing the future

Shenzhen ATESS Power Technology Co., Ltd

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*Catalog data is subject to occasional updates, kindly reconfirm with ATESS staff prior to order placement.

ATESS

EV CHARGER BROCHURE



2026.09

About us

We are committed to energizing the future with clean energy

Shenzhen ATESS Power Technology Co., Ltd. is headquartered at ATESS Industrial Park, Shuitian 4th Industrial Zone, Bao'an District, Shenzhen. The park covers an area of 31,600 m' and the manufacturing center covers an area of 25,000 m'. It is a comprehensive smart industrial park integrating R&D, manufacturing, and sales of new energy products.

ESS & EV charging solutions supplier

31,600 m² industrial park

Thousands of tonnes of CO_2 emission reduced

Clean power delivered to 100,000+ users

12 years experience in ESS

200,000+ EV chargers installed



Milestone

2013
Started ESS business

2015
Started EV charger business

2016
Started EV
part business

2018
Top 3 supplier in the Thailand
ESS market

2019
Top 3 EV charger supplier
in the UK market

2020
Approved as a specialized and
sophisticated enterprise producing new
and unique products

2022
No.1 in the C&I ESS
sector in South Africa

Our History

Our R&D team

ATESS boasts an R&D team of over 100 highly experienced engineers. Our laboratory is fully equipped with advanced testing instruments to ensure top-notch product performance and quality, as well as customers' needs. We dedicate around 15% of our annual revenue to research and development each year to keep our products competitive.

100+

100+ R&D engineers

12

12 years' experience

50%+

50%+ engineers with master's degree

15%

15% of annual revenue as R&D investment



Branches



Headquarter

Office/warehouse

Our vision

Over the past years, ATESS has helped thousands of users and companies produce and consume green energy independently according to their individual needs, saving millions of tonnes of CO_2 emission. This motivates us to continually strive to create and innovate, on the universal carbon neutralization goal, and also a greener future energized by renewable energy technology.

90+
Countries
Delivered clean power to 90+ Countries

15
Branches
15 Offices and warehouses Worldwide

10
Years
Systems operating 10+ years

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AC EV Charging Station Page 11



Single Output
NOVO EVA-07/11/22S-S/P
NOVO EVA-07/11/22S-SE/PE



Dual Output
NOVO EVA-07/11/22D-SEW/PEW



NOVO EVA-07/11/22D-SE/PE

DC EV Charging Station Page 19

EVD-40S
EVD-40D





EVD-80D



EVD-20S

DC EV Charging Station Page 25



EVD-80/120/160/200D-X



REVO EVD-240/280/320/360D
REVO EVD-400/480D

AC/DC Combo EV Charging Station Page 31



EVC-AC22S/DC200D-X
EVC-AC44S/DC200D-X

Accessories Page 35



Mounting pole

Multi-charge manager



Card writer



Case

Charging station for business district

Location: UK
Product: EVA-22D-SE



AC Charger installed

Location: UK
Product: EVA-07D-SEW



Mobile Charging Station for L'ETAPE

Location: Czech Republic
Product: EVD-40S



Charging station for business district

Location: UK
Product: EVD-40D



Charging station for business district

Location: France
Product: EVA-11D-P



Public charging station

Location: France
Product: REVO EVD-180D



Sideway charging station

Location: Italy
Product: EVD-40S



Fast charging station for 4S store

Location: Hungary
Product: EVC-AC22D/DC150D

Smart
EV building

Location: Thailand
Product: EVA-11S-P



Case
Reference



KMUTT
University charging station

Location: Thailand
Product: EVD-60D EVA-44S-P



SCB charging station

Location: Thailand
Product: EVD-40S



Bus charging station

Location: Thailand
Product: EVC-AC22D/DC150D



GWM fast charging station

Location: Thailand
Product: EVD-360D

E-ferry Charging station

Location: Thailand
Product: EVD-300D

Case
Reference



VOLVO charging station

Location: Thailand
Product: EVD-300D



PEA filling station

Location: Thailand
Product: EVD-300D