

Special winding device for AC slow charging pile of new energy vehicle

patented product NEW



Special winder for charging pile of new energy vehicle DT-EV600

The total length of the output end is 3-7M
AC220V 32A

The outer diameter of charging gun cable is 17.2mm

Output power 7KW

Use scene: suitable for indoor, underground garage, shed and other parking spaces

The color of winder can be selected as follows:



grey white red orange yellow green blue black



Special winder for charging pile of new energy vehicle

DT-EV600P

The total length of the output end is 3-7M

AC220V 32A



Special winder for charging pile of new energy vehicle

DT-EVW600(outdoor)

The total length of the output end is 3-7M

AC220V 32A



Special winder for charging pile of new energy vehicle

DT-EV250

The total length of the output end is 3-10m

AC220V 32A

Advantages of special winder for charging pile of new energy vehicle

1. Industry first
2. Pull and stop
3. Pull and take
4. Damping buffer
5. Damping buffer
6. Universal conversion of double bridge wave slip ring
7. High temperature protection
8. Atmospheric appearance
9. Sun protection against cold
10. Eliminate the disordered phenomenon of dirty, disordered and short charging post gun wire, and extend the service life of gun wire

Product model	Voltage / current	Wire specification	Input length	Length of output
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DT-EV600	AC220V 32A	3*6mm ² +2*0.75mm ²	0.9m	7 m
DT-EV250	AC220V 20A	3*2.5mm ² +2*0.75mm ²	0.9m	10m
DT-EV600P	AC220V32A	3*6mm ² +2*0.75mm ²	0.9m	7 m

Product model	Cable bending radius	Protection level	Overall dimension (length * width * height)
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DT-EV600	60mm	IP55	330*290*190mm
DT-EV250	60mm	IP55	330*290*190mm
DT-EV600P	60mm	IP55	330*290*190mm

