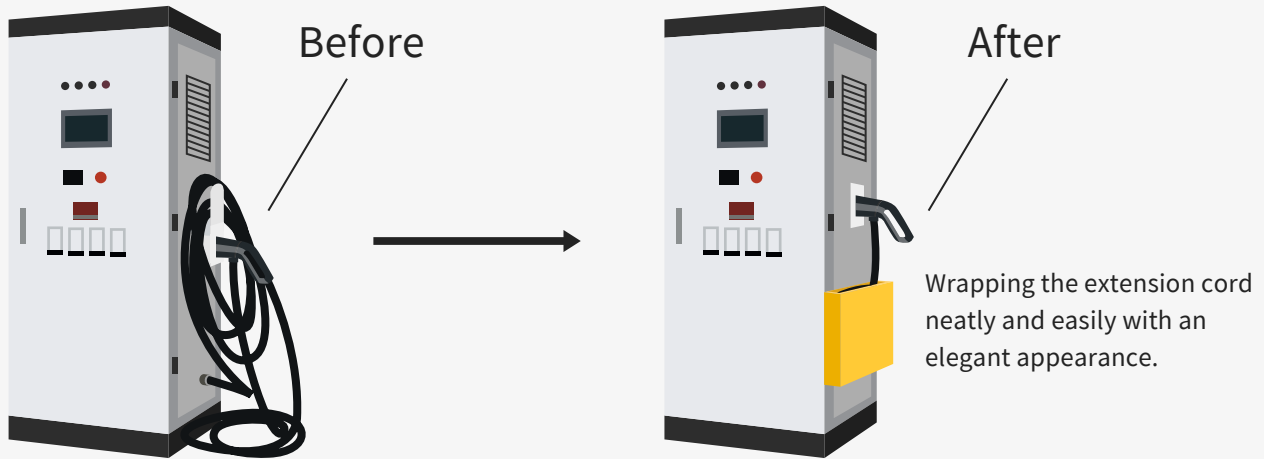


The box's design is to leverage its mechanical structure by twisting its turbo-spring for rewinding its cable reel.

Connector and cable specification can be customized upon request.



## PRODUCT APPLICATION

1. Retraction is controlled by the twisting force
2. Cable Diameter:  $\varnothing 30\text{mm}$ ~
3. Reel Diameter:  $\varnothing 580\text{mm}$ ~ (Reel Circumference 1.9m)
4. Electrical Vehicle Battery Charging Module
5. High Power Charging Cable

## PRODUCT FEATURE

Mechanical Retraction  
Custom-made Box

## Success Story

Electric vehicles/trucks at the following ports in China  
Guangzhou/Shenzhen/Suzhou

