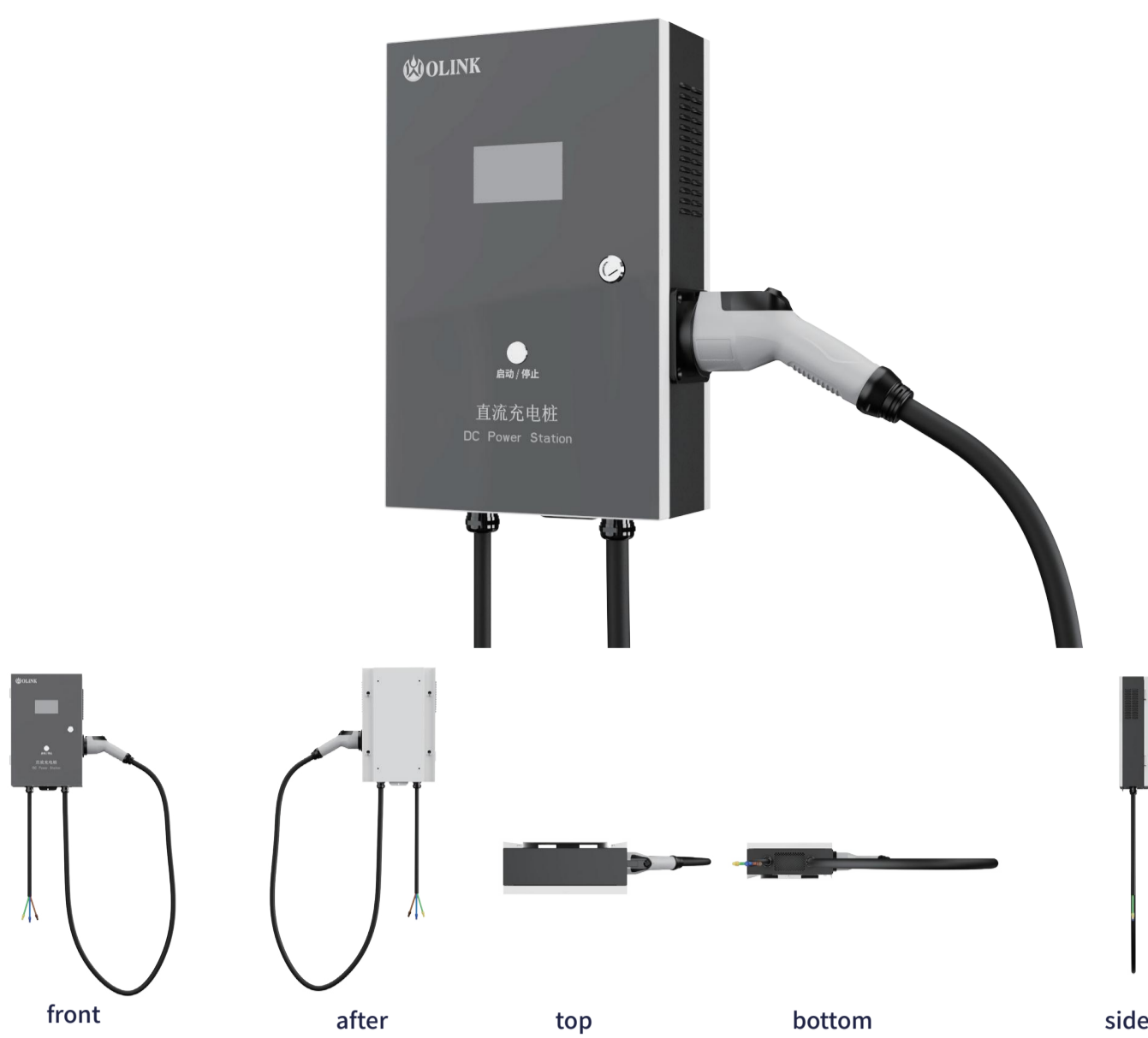
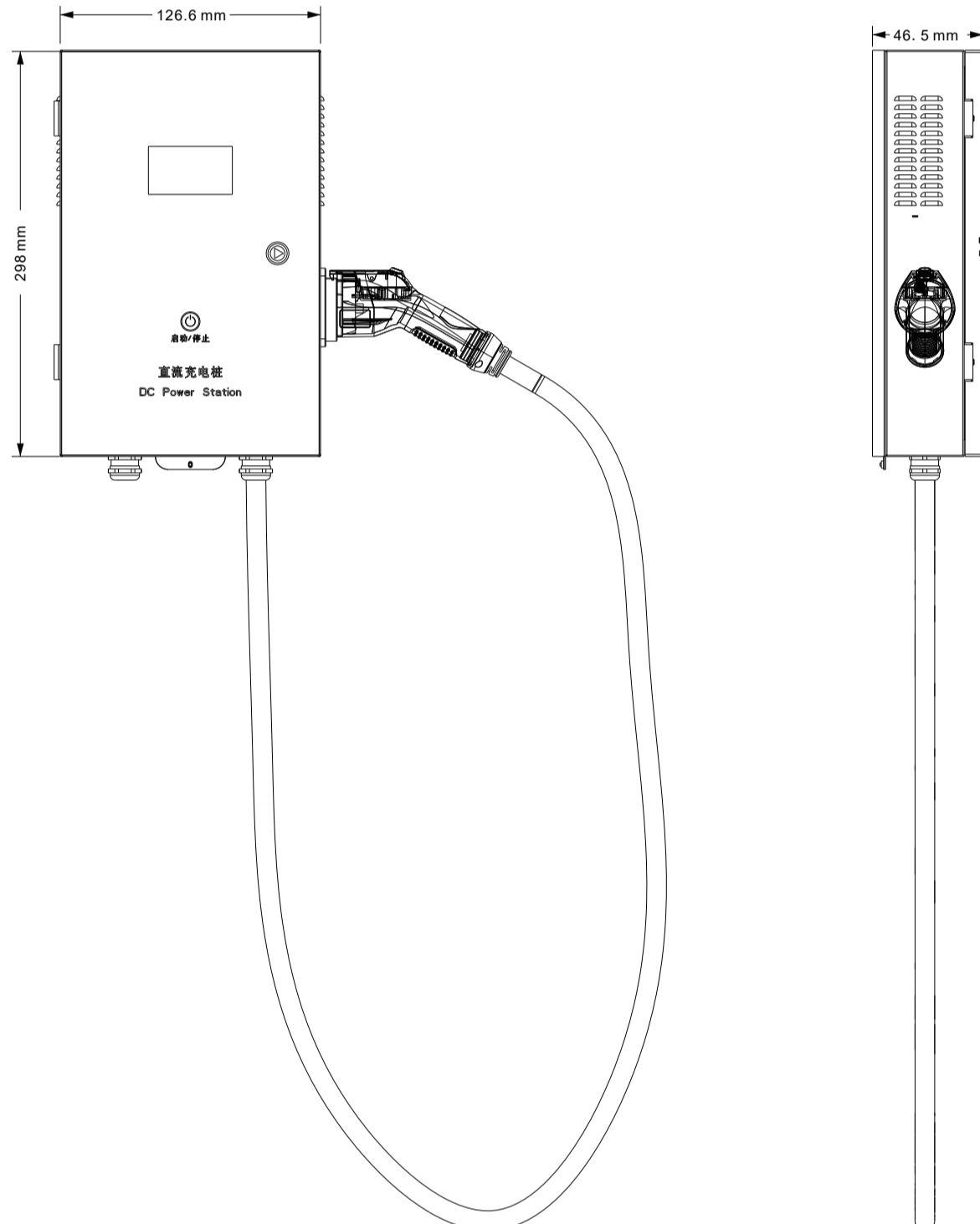


DC small DC 7KW wall mounted charging station



Parameter/specification sheet

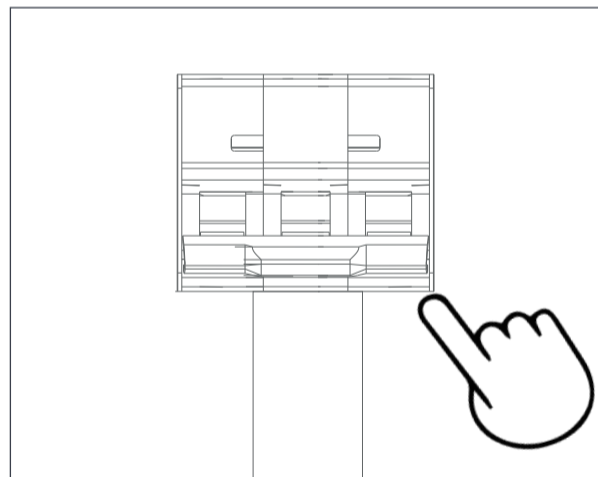
- Voltage range: 176VAC~264VAC
- Input format: single-phase L/N+PE
- Rated output power :7KW
- Protection functions: overvoltage, undervoltage, overcurrent, short circuit, leakage protection, etc
- IP Rating :IP54
- Charging Port :GB/T 20234.2-2015
- Cable Length :3 meters (can be customization)
- Working Environment:Max. altitude: ≤2000m; Temperature: -20°C~50°C
- Dimension:475mm*120mm*304mm
- Number of charging guns: 1
- Working Temperature :-30°C to 55°C
- Relative Humidity :5% - 95% RH (non-condensing)
- Communication Protocols :OCPP 1.6 / OCPP 2.0
- Output Standard :GB/T
- Design standard: GB/T 18487.1



usage method



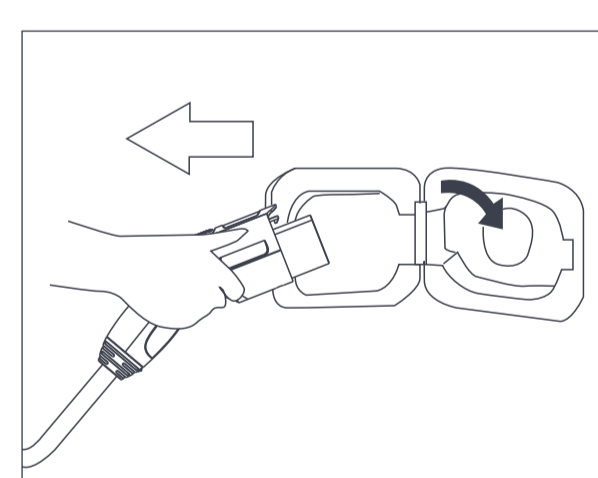
1.Insert the charging gun head into the vehicle body



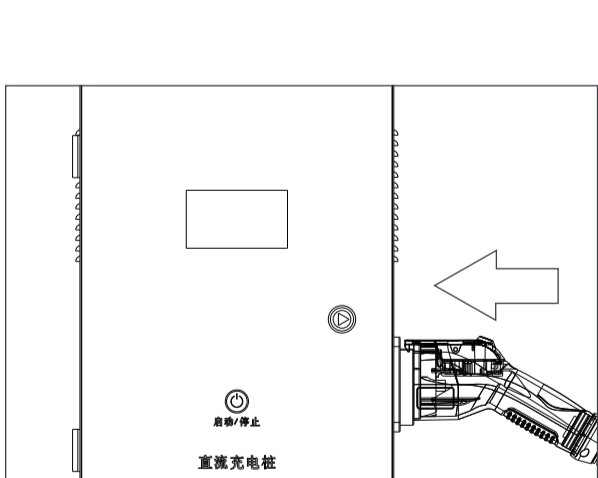
2.Turn on the air switch



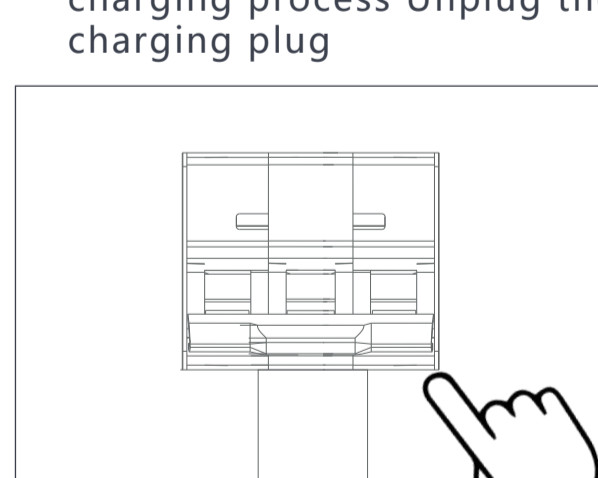
3.Open the start button and turn on the monitor



4.After charging is complete, click "Shut Down" to end the charging process Unplug the charging plug

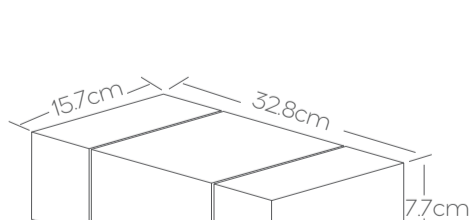


5.Insert the charging gun head back into the charging station



6.Turn off the air switch

Box specifications/weight, quantity, size



Length 32.8, Width 15.7, Height 7.7(cm)
weight: ≈24kg

Product packaging

