

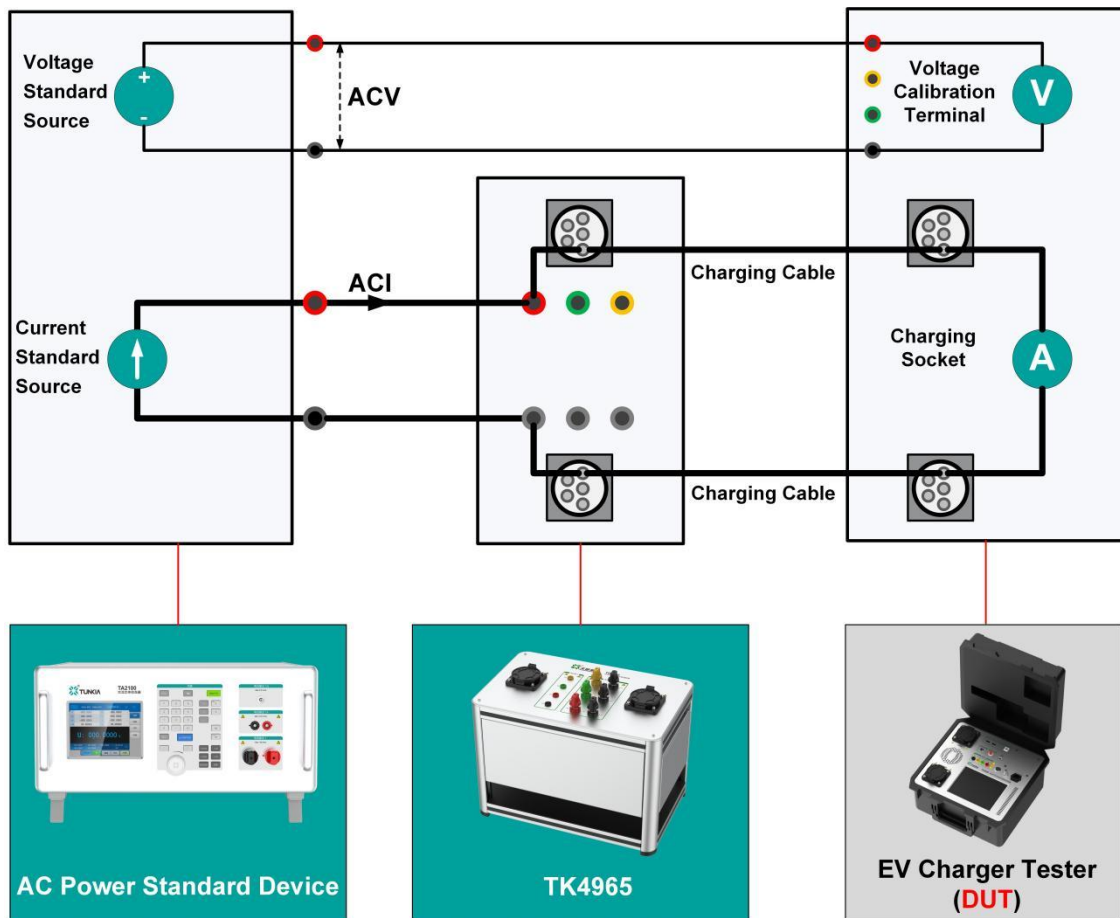
TK4965 AC Charging-Power Calibration Adapter



1. Summary

- TK4965 is an interface adapter equipped with two AC charging sockets that comply with the requirements of National Standard GB/T 20234.3-2015 "Connection set for conductive charging of electric vehicles".
- Suitable for metrology laboratories to use existing high precision AC standard power sources to calibrate non-vehicle AC charger testers, such as TUNKIA TD1330, TK4820 or similar equipment from other manufacturers.

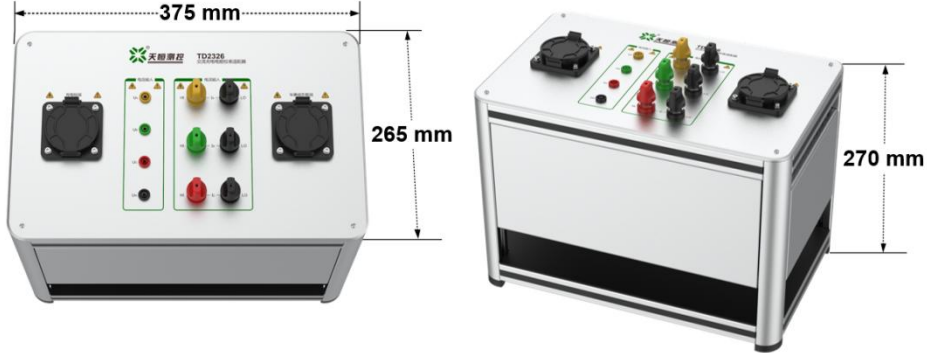
2.Application



3.Specifications

Working Current	Rated Working Current: AC 63 A
Insulation Resistance	500 MΩ @1000V DC(at room temperature)
Insulation Withstand Voltage	L, N and PE > 2500V AC; L and N >2500V AC

4 General Specifications

Power Supply	——
Temperature Performance	Working Temperature: -30°C~50°C; Storage Temperature: -30°C~70°C
Humidity Performance	Operating Humidity: < 80% @ 30°C, < 70% @ 40°C, < 40% @ 50°C Storage Humidity: <80% R·H, non-condensing
Altitude	< 3000 m
Device Mass	About 8 kg
Size	375 mm (Width) × 265 mm (Depth) × 270 mm (Height)
	
Communication Interface	——