

High-Voltage Shielding Equipment

HVSE 400

Datasheet



In Compliance with

- > CISPR 25
- > ISO 7637-4

Introduction

HVSE 400 is designed to improve the shielding effect of artificial mains network TANHV 400, which is required for tests in the electric vehicles or hybrid electric vehicles. HVSE 400 is equipped with Aluminum shell, three quick fasteners and gas springs, able to be opened and closed within a few seconds, and unique cable connectors on front and back panels, allowing for quick installation of test cables.

Features

- > Supreme shielding effect
- > Fast opening and closing
- > Unique cable connectors, convenient to install the test cables

Application Areas

- > New energy automotive

Technical Parameters

Front Panel Connectors	4 x N female, RF HV+, RF HV-; 2 x AUX
Back Panel Connectors	HV+, HV-;
Shielding Effect	Typ. > 100 dB;
Corresponding LISN	TANHV 400
Cable Dia.	11 mm – 21 mm
Cable Connector Size	36 mm

General Parameters

Operating Temp.	15 °C - 35 °C
Operating Humidity	45% - 75%
Operating Air Pressure	86 kPa – 106 kPa
Dimension (L x W x H)	720 x 562 x 286 mm
Weight	Approx. 25 kg
Material	Aluminum

Standard Accessories

Quality Guarantee	1 pc
Factory Inspection Report	1 pc
User Manual	1 pc

Inside View





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