HL Series Standard Current Transformer



I. Introduction

- 1. This product is composed by primary winding and secondary winding
- 2. To test according the standard current marked on the name plate.
- 3. Can do 5/5 or 1/1 current self calibration.
- 4. with roller, easy to transport.

II.Features

- 1. This product is composed by primary winding and secondary winding
- 2. To test according the standard current marked on the name plate.
- 3. Can do 5/5 or 1/1 current self calibration.
- 4. with roller, easy to transport.

III. Parameters

Temperature	−5°C~+40°C
Humidity	<80%
There should not be strong external electromagnetic field which has nothing with work at the working area	
Allow long-term work under rated current.	
Dimension (HL-22/23)	370*170*440mm3
Weight (HL-22/23)	13kg
Dimension (HL-32/33)	330*190*430mm3
Dimension(HL-53/62/63)/(HL-62C/63C)	470*230*570mm3