

## **HD-RL-32A Multi-function load bank**



It is suitable for load test of passive product between plug wire, plug, switch and conductor.

Features: continuously adjustable voltage, current and power factor. Suitable for low power factor; High power factor; Pure resistance situations. Simulation of pure resistance load, inductive load and fluorescent lamp load.

This instrument is designed according to relevant standards and technical requirements of GB16915, GB15092 and IEC60884.

## **Technical Parameters:**

Serial number	Project	Specifications
1	input power	220VAC±10%, 50/60Hz
2	Input current	AC 45A
3	Output current	AC 0-40A

4	Output voltage	AC 50-290V
5	Power factor	⊄ 1- ⊄ 0.3
6	Duration of current output	30S
7	Voltage accuracy	±(0.25% reading +0.25% range)
8	Current accuracy	± (0.25% reading +0.25% range)
9	Power accuracy	±(0.5% reading +0.5% range)
10	Power factor accuracy	±0.02
11	Frequency accuracy	±0.2Hz
12	Overall dimensions	650×1000×1900 (width depth height)
13	Weight	About 240 Kg