Resistive Load Bank

● 产品特点 Features of Products

1、采用强追风冷，散热性能好，体积相对较小；
Taking the use of force cooling,good performance in disstpating heat, and relatively smaller size;
2、在连续工作状态下，具有高可靠性，温漂较小；
With high stability and less drift under the circumstances of constant working;
3、可满足额定功率10KW-120KW、工作电流1A-300A、阻值1Ω-10KΩ的使用需要；
Can meet the demand of 10KW-120KW、working current 1A-300A、volue of 1Ω-10kΩ;
4、根据客户使用需要，可设计制造固定阻值型和可调阻值型；
We can acording to customer requirements to customize the resistance fixed or adjustable one;
5、采用钢质结构，抗冲击性能好；
Using of steel structure，good impact resistance;
6、采用万向轮脚结构，移动方便；
Taking the constructure of vientiance round of foot structure，easy for movement resistance;
7、产品采用GB/T5729-94 IEC115-1 标准，绝缘等级为E级；
Taking the standard of GB/T5729-94 IEC115-1 and the Insulation class ise;
8、可根据客户要求定制或代客户设计各类专用负载箱柜；
Can according to customer requirements customize of design varies types of resistorss;

● 使用条件 Dedicated cooperating conditions:

1、安装场所：室内、海拔高度≤1000m，无尘、无腐蚀性气体，无日光直射，通风良好；
Assembling places: Indoor with the height no more than 1000meters
Wi thout dast and crossive gas，Nor-direct sunlight irradiating;good ventilation;
2、适应环境：-10℃-+40℃，15%~90%RH;
Sutable environment -10℃-+40℃，15%~90% Relative Humidity;
3、振动：≤0.3g; Vibration≤0.3g
4、防护等级：≤30KW 型为 IP20，＞30KW型为 IP10;
Protection rate:≤30KW type IP20，＞30KW type IP10;

● 不含脚高的参考尺寸：(单位：mm) Reference dimensions without the lead wire:(Unit:mm)

功率 Power	长（L）	宽（W）	高（H）	工作电流 Working current
10KW	500	450	400	1-50A
20KW	600	600	750	5-100A
30KW	700	700	750	10-150A
40KW	850	850	750	10-200A
50KW	850	850	750	10-250A
60KW	750	750	1450	20-300A
70KW	750	750	1450	20-350A
80KW	750	850	1450	20-400A
100KW	900	900	1550	20-500A
120KW	1000	1000	1650	30-600A

注：具体构造尺寸以客户承认资料为准。
NOTE: The specific constructure dimension is subject to the information of customer recognihon