

韩国CMF燃气发电机组蓄电池12V45AH储能应急UPS电源

产品名称	韩国CMF燃气发电机组蓄电池12V45AH储能应急UPS电源
公司名称	狮克电源（山东）有限公司
价格	548.00/只
规格参数	品牌:韩国CMF蓄电池 型号:12V45AH 产地:韩国
公司地址	北京市昌平区沙顺路88号
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产品详情

韩国CMF燃气发电机组蓄电池12V45AH储能应急UPS电源

清洁新电池的端柱以及连接正子夹，并涂抹少量的电池油脂

外壳材料采用阻燃耐腐、耐压、耐高温、耐水蒸气泄漏、耐震合成材料。电池槽、盖、安全阀、极柱封口剂等材料具有阻燃性。正、负子便于用螺栓连接，蓄电池的连接线采用柔性直流阻燃电缆，电池极性正确，正负极性端子有明显标志，便于连接。

极板厚度与使用寿命相适应。使用期间安全阀自动开启闭合，电池之间连接条的压降，蓄电池在大电流放电后，极柱不熔断，其外观不出现异常。电池的密封反应效率不低于95%

Lead acid batteries are commonly connected in series to form 6V or 12V battery packs, which have the advantages of good charge discharge reversibility, large discharge current, stability and reliability, wide temperature and current range, and low cost; The disadvantages are bulky, low specific energy, and strong corrosion to the environment.

When using lead-acid batteries, it is not advisable to discharge excessively, otherwise small lead sulfate crystals mixed with active substances will form larger bodies. This not only increases the resistance of the electrode plate, but also makes it difficult to restore it during charging, directly affecting the capacity and lifespan of the battery. Normally, lead-acid batteries can charge and discharge for hundreds of cycles, with good storage performance (especially suitable for dry charge storage). Commonly used as a starting power source for cars and diesel locomotives, a power source for tunnels, mines, and submarines, and a backup power source for substations.