KOBA韩国蓄电池MF55427 12V54AH绿色机器人仪器

产品名称	KOBA韩国蓄电池MF55427 12V54AH绿色机器人仪器
公司名称	银杉电源设备(北京)有限公司
价格	1100.00/只
规格参数	品牌:KOBA韩国蓄电池 型号:MF55427 产地:韩国
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产品详情

KOBA韩国蓄电池MF55427 12V54AH绿色机器人仪器

韩国KOBA电池进行全方位的汽车、商业、海洋、工业和休闲车电池。 KOBA电池更持久的电池。

Korea Koba battery carries out a full range of automotive, commercial, marine, industrial and recreational vehicle batteries. Koba batteries are more durable batteries.

韩国KOBA电池成立于1944年,是一家生产铅酸电池、AGM电池、阀调式密封电池的企业,为了提供客户电力需求,KOBA不断*创造一个精实以客户为导向的产品。

Korea Koba battery was founded in 1944, is a production of lead-acid batteries, AGM batteries, valve regulated sealed battery enterprises, in order to provide customers with power demand, Koba constantly * to create a customer-oriented products.

KOBA 2013年8月发表一系列UHPB高性能电池,以高容量、高性能与优越的耐用性,来满足高性能需求的客户。

Koba published a series of uhpb high performance batteries in August 2013, which meet the needs of high performance customers with high capacity, high performance and superior durability.

这款UHPB电池,配备KOBA*技术X-frame和GPS(极板保护系统),为了满足客户需求,新的UHPB电池,比较自家MF标准型电池,提高了30%冷启动电流,增加25%的寿命,不仅电力输出提高,更针对X-frame的技术开发,更*的生产技术提高我们做的每一颗电池质量,再加入极板保护系统GPS减少老化的速度使寿命更长。

This uhpb battery is equipped with Koba * technology X-frame and GPS (plate protection system). In order to meet the needs of customers, the new uhpb battery, compared with its own MF standard battery, increases the cold start current by 30% and increases the service life by 25%. It not only improves the power output, but also aims at the technical development of X-frame and improves the quality of every battery, Add the polar plate protection system GPS to reduce the aging speed and prolong the service life.

韩国KOBA蓄电池继续以*的技术与*,包括混合动力车所使用的AGM电池,在*市场上*ISO9001、ISO14001、TS16949*,环保管理体系*,以及产品可靠性R-MARK的关于电池生产KOBA*60年经验,从工业电池、混合动力汽车、风力及太阳能电力储存电池,参与*性的能源储存设备供应,使您的佳选择。

Koba batteries in Korea continue to use * technology and including AGM batteries used in hybrid electric vehicles, ISO9001, ISO14001, TS16949 environmental management system and product reliability r-mark * in * market. About 60 years of experience in Koba * battery production, from industrial batteries, hybrid vehicles, wind and solar power storage batteries, to participate in the supply of * energy storage equipment, making you a good choice.