煅烧炉 KR LAC 带旋转罐的煅烧炉

产品名称	煅烧炉 KR LAC 带旋转罐的煅烧炉	
公司名称	苏州热优贸易有限公司	
价格	.00/个 品牌:LAC 型号:带旋转罐的煅烧炉 最大电压:220(V)	
规格参数		
公司地址	苏州工业园区和顺路1号博济生能科技园210室	
联系电话	0512-87186613 13912619019	

产品详情

 品牌
 LAC
 型号
 带旋转罐的煅烧炉

 最大电压
 220 (V)
 功率
 xx (W)

额定温度 1200 () 主要用途 该熔炉适用于实验室样品

, 如钛白产品等

calcining furnace with rotating retort kr

application 应用范围:

the furnaces are suitable for calcinations of laboratory samples e.g. production of titanium white

结构描述:

该熔炉适用于实验室

description of furnace construction:

*frameless structure with jacket made of bent sheet

*two-section door made of tub-shaped bent sheet filled with mineral fibre plate, opening to sides

*chamber consisting of light-weighted bricks, into grooves of which heating spirals are located; another insulation layers consists of mineral fibre mat and silicate plate

*quartz retort fastened in a rotating and sliding mechanism which provides for automatic insert of the retort batch into the furnace

*retort rotation controlled by plc

· 无框架结构的可弯

· 侧开双扇炉门由管

· 炉箱由轻砖和纤维

· 石英罐设在一个旋

·曲颈罐旋转由plc控

· 电热偶

· 熔炉与其桌子相符 *batch thermocouple opening into the retort *furnace fitted with own table 配电盘在熔炉右侧 *switchboard on right side of the furnace · 单向插座电缆 ·plc与工业控制器的 *cable with single-phase plug 员可以按照安装的实 *plc and industry controller enabling to save 30 control programs in memory, each program may include up to 15 steps; the operator may start the selected program on specified date and hour by · s型热电偶,非接触 means of real-time clock 标准设计包括: *s-type thermocouple, contactless switch relay standard design of the furnace includes: . 桌子 · 曲颈瓶机械装置 *table 带有喷射器的排气 *retort mechanism · 2个热电偶 *exhaust fan (with injector) aerating the retort space 一带有电器设备和控 *2 thermocouples 优点: *switchboard with electrical equipment and controlling elements benefits: 不锈钢炉罩延长熔 设计独特 *stainless steel jacket provides for long life of the furnace; 注射排气扇使得仪 *attractive design; · 完美的温度分布 (d corrosive matters that may release from the batch are exhausted by injector fan, thus protecting controlled heating spirals; · 超值绝缘材料(耗 高精确程控温度控 perfect temperature distribution atdin17052-1 ・半导体继电器(操 premium insulation materials (low electricity consumption, possibility of quick rise to required temperature); 完美的车间设计、 programmable temperature control featuring high accuracy; *semi-conductor relay (more fluent and noiseless operation, minimum interference of surrounding devices); perfect workshop design, technical equipment and operation safety

可选型号:

类型	最高温度	内积	外部尺寸	内部尺寸	
lac	° C		mm	mm	
kr 30/12	1200	3	1100x1600x2100*	310x310x310	