

熔炉 / 小型熔炉 / 卧式小型熔炉 KNC/H

产品名称	熔炉 / 小型熔炉 / 卧式小型熔炉 KNC/H
公司名称	苏州热优贸易有限公司
价格	.00/个
规格参数	品牌:LAC 型号:KNC/H 最大电压:380 (V)
公司地址	苏州工业园区和顺路1号博济生能科技园210室
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产品详情

品牌	LAC	型号	KNC/H
最大电压	380 (V)	功率	XX (W)
额定温度	650-850 ()	主要用途	这款熔炉适用于需要精确的温度分布及变化过程中有温度曲线的工业和玻璃制造技术。尤其是适用于软化、人工老化、淬火、热处理过程中的预热、热处理、玻璃冷却、玻璃加热和重

furnaces with atmosphere circulation knc/h	
卧式小型熔炉	
application	应用范围：
chamber furnaces with forced circulation of internal atmosphere are used for all types of heat treatment (tempering, artificial ageing, preheating, hot connecting, batch testing, drying, etc.) under normal atmosphere, where a very precise temperature distribution and dynamic progress of temperature curve are required.	这款熔炉适用于需要适用于软化、人工老力消除后的控制冷却
description of horizontal chamber furnace:	标准设计包括：
-frame and external jacket from mild steel,	· 最高适用温度为65
-loading sill of furnace 500 mm,	· 循环插件为不锈钢
	· 由循环插件进行空

- door opening upwards and sealed by refractory isolating rope,
- horizontal loading of furnace,
- door control located on side of furnace,
- door and walls of furnace isolated by mineral fibre insulation,
- furnace bottom isolated by light-weighted microporous bricks,
- ventilator with horizontal axis of shaft placed in backside of furnace,
- heating bodies placed on furnane sides,
- controller industry allows saving of 30 control programs in the internal controller memory, each program can consist of up to 15 steps, operator may start the select program on a preset date and time thanks to the installed real time clock,
- switchboard on left side of furnace,
- door equipped with safety terminal switch,
- termocouple type k,
- semiconductor non-contact switch relay,
- limit unit.

standard design of horizontal chamber furnace includes:

- door opening upwards using hydraulic cylinders,
- pid programable controller industry and limit unit ht40b.

accessories for extra charge:

- graphic temperature recorder,
- grids with own legs,
- connection of controller to pc,
- checking of heating element status using three amperemeters
- calibration of the entry of the measuring controller

benefits:

- 熔炉的装载底框梁
- 曲线加热
- 向上开门利用的是
- 水平空气循环系统
- 最理想的温度均匀
- 矿物质纤维隔热层
- pid工业控制器
- 额外收费附件：
- 图表式的温度记录
- 带支架的蓄电板
- 手动的或自动的通
- 3个电流表
- 记录和监控温度循
- 特殊尺寸的设计

-horizontal circulation ensures even distribution of air inside furnace according to din 17052-1, the first-rate insulating material reduces operational expenses.

可选型号：

类型lac	最高温度	容积l	外部尺寸(w × h × d)mm	内部尺寸(w × h × d)m m	输入kw
knc/h1000/65	650	1000	2300 × 3200 × 2100	1000 × 1000 × 1000	36
knc/h1500/65	650	1500	2800 × 3200 × 2100	1500 × 1000 × 1000	48
knc/h2000/65	650	2000	3400 × 3200 × 2100	2000 × 1000 × 1000	72
knc/h1000/85	850	1000	2400 × 3300 × 2200	1000 × 1000 × 1000	42
knc/h1500/85	850	1500	2900 × 3300 × 2200	1500 × 1000 × 1000	54
knc/h2000/85	850	2000	3500 × 3300 × 2200	2000 × 1000 × 1000	80