

**Supore** 雄博

品质！以精制为本！

# AUTO LENS EDGER LE-400 全自动磨边机



**上海雄博精密仪器有限公司**  
SHANGHAI SUPORE INSTRUMENTS CO.,LTD

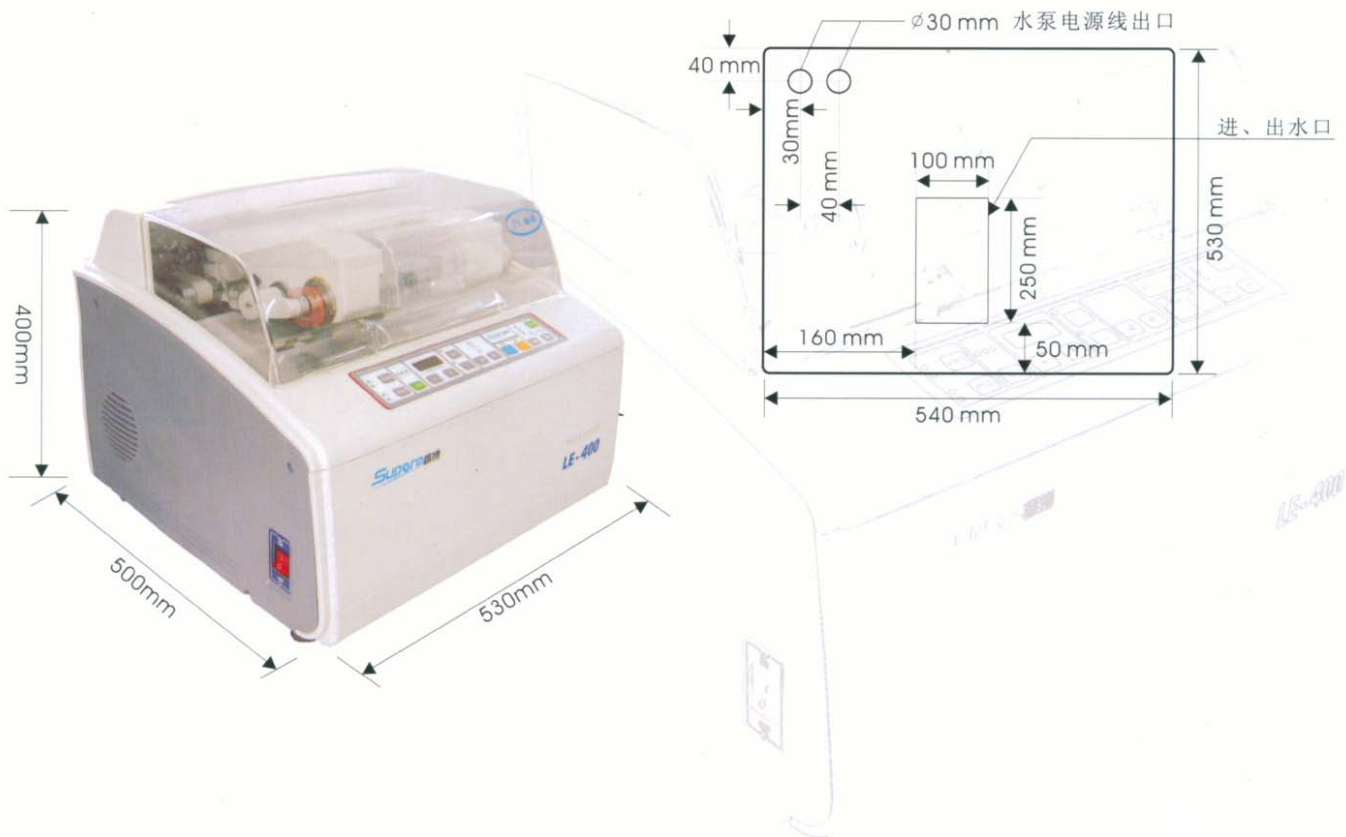
# AUTO LENS EDGER

## LE-400

### 全自动磨边机

## 技术参数 Technology parameter

工作模式 Task mode	自动 Auto
砂轮配置 Grinding wheels	抛光轮Polishing wheel、玻璃轮Glass wheel、“V”轮wheel、PC轮wheel
可加工镜片 Workable lenses	玻璃片 GL、树脂片 CR、太空片 PC
可加工范围 Latitude processing	18MM--75MM
电源 Power source	AC 110V;AC220V 50/60Hz
功率 Rated power	500W
尺寸 Dimensions	530 L* 500 W * 400 H MM
重量 weight	49KG



为升级而变更上述产品的外观与详细内容时，不另行通知



- 配备专业磨削太空片的砂轮  
Professional Polycarbonate (PC) grinding wheel.

标准四片砂轮配置 (PC粗磨轮, 玻璃粗磨轮, V型平边细磨轮, 平边抛光轮)  
Standard scheme of grinding wheels (PC rough wheel, Glass rough wheel, "V" fine wheel, polishing wheel)



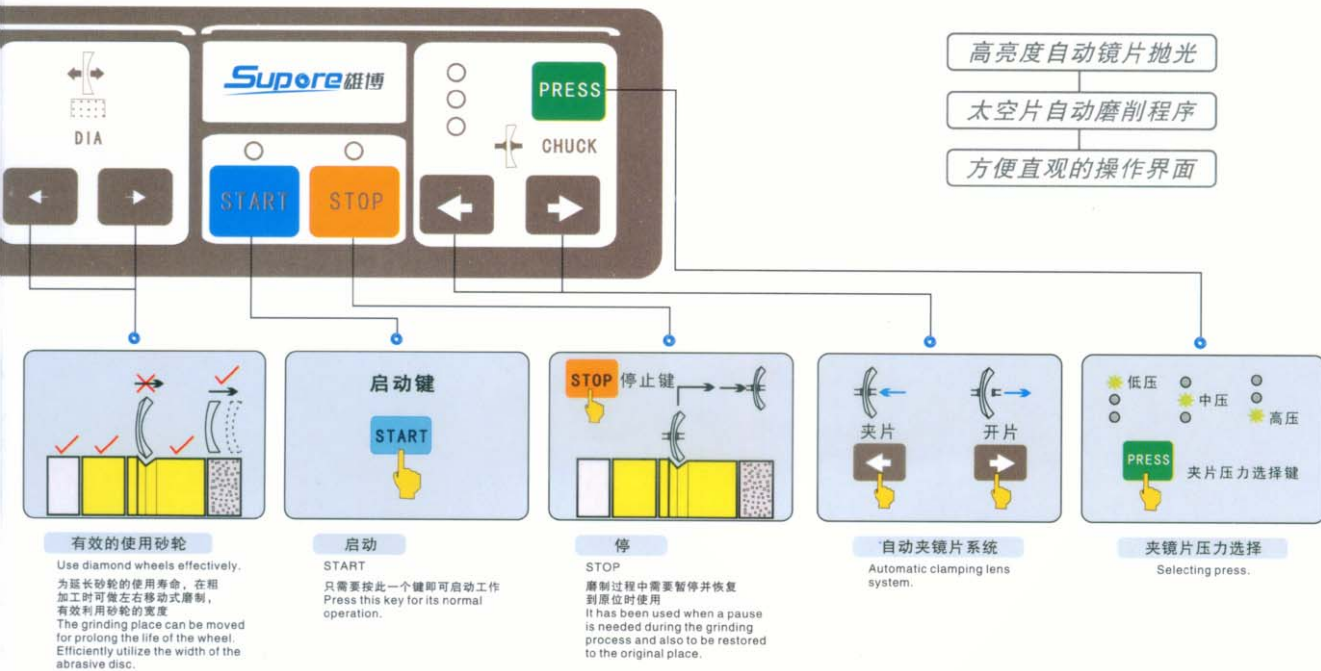
- 镜片自动夹片系统  
Automatic clamping system.

采用三档压力, 对镜片不造成任何伤害  
Three kinds of press, without injure for lens.

- 具备自动磨削太空镜片程序  
Automatic grinding procedure for PC lens

微电脑控制磨削太空镜片, 当粗磨时自动关闭水源进行干磨; 当进入细磨时自动出水。  
操作简便, 只需在操作时按“LENS”键选择好“PC”。

Microcomputer Control for processing of PC lenses. Rough grinding: automatically stop supplying water and dry grinding start. Fine grinding: automatically supply water. Easy to operate; only need press "LENS" button to select PC OK when operating.





# 全自动磨边机

## LE-400



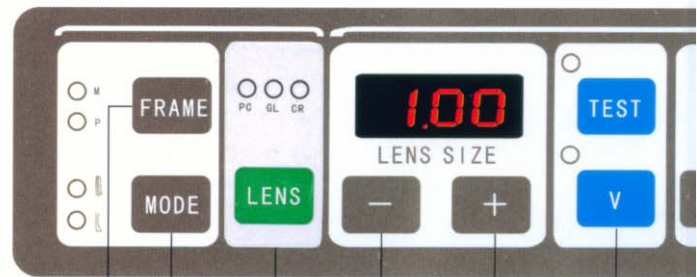
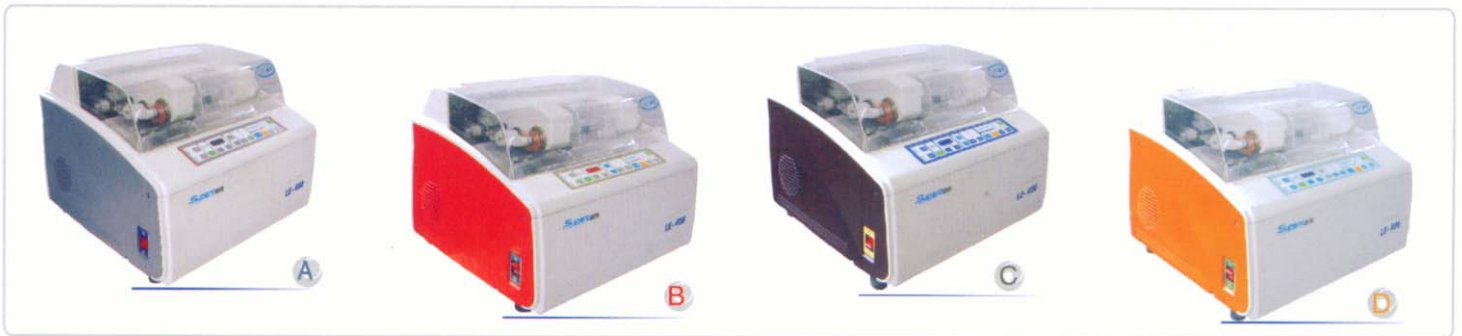
### 最新款式

The latest style

兼容了前几代型号的优点，独特新颖的外形，两块

侧板可以提供四种颜色的选择。

To be combined with excellence of all previous styles and obtains special and original design. Four choices of two side board color.



不同镜架材料的加工

Various spectacles frame materials processing.

金属架 板材架

100 120

不同镜架材料的加工  
Various spectacles frame materials processing.  
金属架, 板材架  
Metal frame, plastic frame  
根据不同的镜架材料选择相应的尺寸  
Select the relevant size according to the different material of spectacles frame.

不同的边形选择

Different rims for your selection.

抛光 尖边平边

自由尖边  
平边, 平边+抛光  
Flat rim, flat rim+polishing.

不同的边形选择  
Different rims for your selection.  
自由尖边  
Free sharp rim.  
平边, 平边+抛光  
Flat rim, flat rim+polishing.

不同材料镜片的加工

Various materials lens processing.

根据镜片材料选择不同的砂轮, 既省时又省力  
Select different wheel as per material of lens, save time and save trouble.

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尺寸调节

Adjust size.

当砂轮正常工作或出现磨损时可  
通过控制键调节, 精确到  
0.05mm镜片尺寸, 可增可减  
Adjust the controller when the wheels  
are normal or wear and tear. Can  
increase or decrease.  
The minimum setting unit is 0.05mm.

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重修键

Re-edging

重修键  
Re-edging