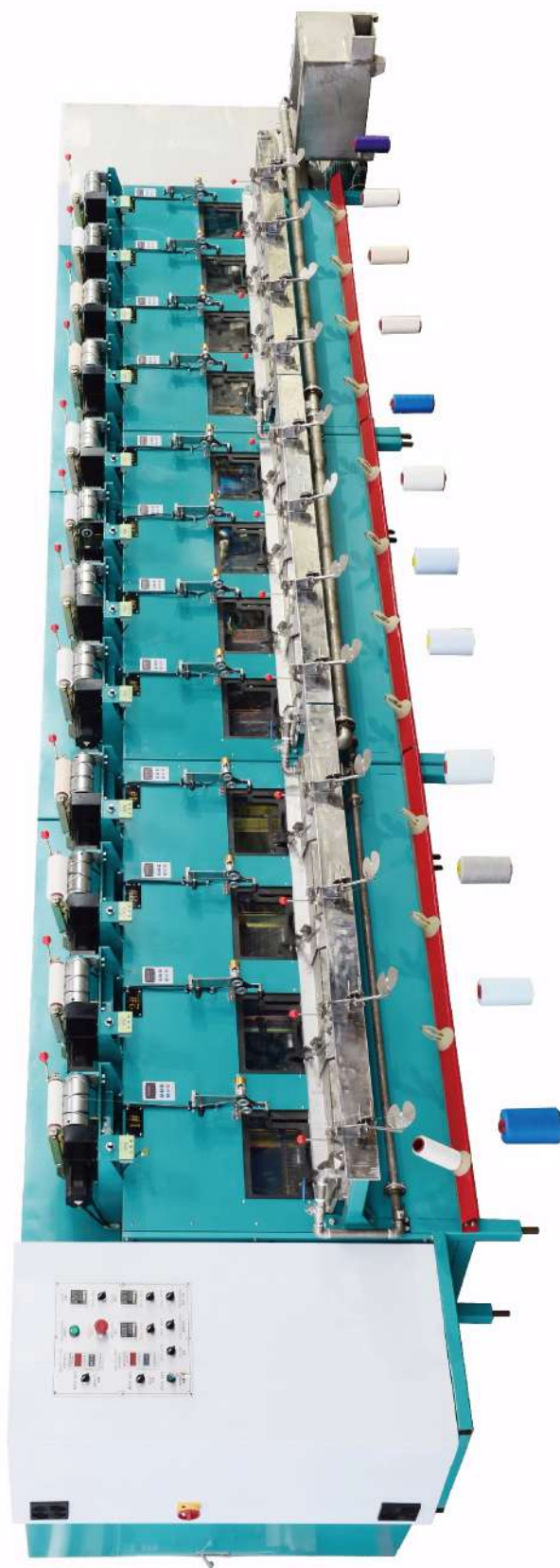




**GA392** 型单纱上浆机  
SINGLE YARN SIZING MACHINE

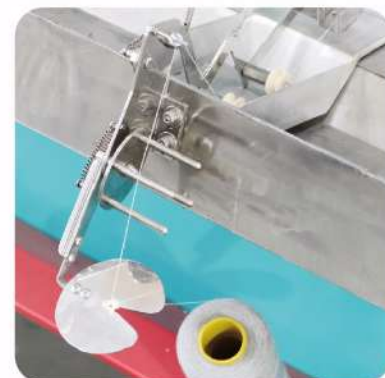


Details  
细护部分



## 机器的技术参数及性能指标

- ☐ 锭数：2, 4, 8, 12锭
- ☐ 车速：20~300米/分钟(视纱线品种而定)
- ☐ 纱支范围及适应品种：5~500tex, 棉、毛、丝麻绸、化纤等
- ☐ 计长计速方式：电子式，液晶显示速度
- ☐ 控制方式：单锭控制，烘房里的转笼电机采用变频或五级调速器调速；槽筒采用伺服跟踪
- ☐ 电机功率：0.18kw/锭（转笼电机）、0.75kw/锭（槽筒电机）、1.8kw/锭（烘房）、约1.1kw/（热循环电机）、浆泵电机0.75kw、浆槽加热3kw
- ☐ 机器占地尺寸：4锭尺寸为3100×850×1750（长、宽、高）毫米，其它以4锭为基础，每增加4锭长度增加1900毫米，宽和高不变
- ☐ 重量：1000kg, 1100kg（6锭）



细节展示  
Details show

## TECHNICAL PARAMETER PERFORMANCE INDEX

- ☐ Spindle number: 2, 4, 8, 12
- ☐ Speed: 20~300 meters per min. (Depending on the yarn thread sorts)
- ☐ Yarn range and applicable sort: 5~500tex, cotton, wool, silk, hemp and chemical fabric, etc.
- ☐ Length counted mode: electronic, speed displayed in LCD
- ☐ Control mode: single spindle control, the freq. con. or stepless controller is used for cabbage rotational motor in drying room. The yarn guide cylinder is traced by the servo.
- ☐ Motor power: 0.18kw per spindle (cabbage motor), 0.75kw per spindle (yarn guide cyl. motor), 1.8kw per spindle (drying room), about 1.1kw per spindle (heat cyclic motor), sizing pump motor 0.75kw, size trough heating 3kw.
- ☐ Machine occupied area: 3,100×850×1,750 (L×W×H) mm for 4 spindles. These 4 spindles are taken as reference, adding 1,900 mm for each additional 4 spindles, no change for width and height.
- ☐ Weight: 1,000KG, 1,100LG (6 spindles)