

## TR-600问题

|                                    | 2026-1          |   |   |   |   | 2026-2 |   |   |    | 2026-3 |    |    |    | 2026-4 |    |    |    | 2026-5 |    |    |    | 2026-6 |    |    |    |  |
|------------------------------------|-----------------|---|---|---|---|--------|---|---|----|--------|----|----|----|--------|----|----|----|--------|----|----|----|--------|----|----|----|--|
|                                    | 2               | 3 | 4 | 5 | 6 | 7      | 8 | 9 | 10 | 11     | 12 | 13 | 14 | 15     | 16 | 17 | 18 | 19     | 20 | 21 | 22 | 23     | 24 | 25 | 26 |  |
| 病人转移和康复系统TR-600                    | 病人转移和康复系统TR-600 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| TR-600问题                           | TR-600问题        |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 生产小批问题                             | 新建 40%          |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 待机时间40小时，小于80小时                    | 新建 100%         |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 称重精度的测量方法                          | 新建 0%           |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 起重带行程<要求的160cm                     | 新建 0%           |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 200kg挂载下的提升速度，要求60mm/s,实测52mm/s    | 已解决 100%        |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 充电时间<要求的3小时--生产机器上测试               | 新建 0%           |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 手持控制器出现屏幕乱码                        | 新建 0%           |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 新生产的TR600电源板烧坏                     | 新建 0%           |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| TR600 生产002编号旋转电位计读值偶尔为0           | 新建 100%         |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 十字转轨、变轨、H轨采购件及试装问题（缺件）             |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 十字转轨、变轨、H轨采购件及试装问题（零件外观、毛刺及表面处理问题） |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 十字转轨、变轨、H轨采购件及试装问题（零件尺寸不合格）        |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 十字转轨、变轨、H轨采购件及试装问题（图纸问题）           |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| TR-600 导电铜轮阻值变大，导致无法充电             | 新建 100%         |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| TR600 老化工装抱闸问题                     |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 手持显示屏乱码                            |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 手持显示屏字迹清除不掉                        |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 吊带负重测试种磨边、卷边                       |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 电源板烧坏                              |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 承重结构不平衡，造成称重不准确                    |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 称重传感器线插接松动，容易脱落                    |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 不充电                                |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 按键无动作，抱闸打不开                        |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 无上限位                               |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 行程达不到160cm                         |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |
| 手持显示屏异常，界面不停刷新                     |                 |   |   |   |   |        |   |   |    |        |    |    |    |        |    |    |    |        |    |    |    |        |    |    |    |  |

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| 电量持续性问题<br>手持控制器粘键故障<br>充电故障<br>零件失效<br>无下限位 |  |
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