# Pre-Shipment Inspection Statement Sheet

# 发货前检验声明表

This form must be completed and sent to preshipment@sealey.co.uk prior to shipment of the goods for approval. Production of this product must be as per the Product Information Pack found on the Sealey SharePoint site. Failure to comply with this procedure could result in the delivery being rejected.

请在发货之前（留出足够时间提前量）填好此表发到 preshipment@sealey.co.uk 并得到确认才能发货。生产加工要按照 Sharepoint 上提供的产品包装信息。不按要求执行此操作可能导致拒收

| To be completed by Supplier | | |
|---|---|---|
| Sealey Model Number | 型号 | SA604 |
| Factory Model Number | 工厂型号 | KI-22 |
| Sealey Purchase Order Number | 订单号 | PO056580 |
| Sealey Product Description | 描述 | Air Impact Wrench 3/4"Sq Drive Super-Duty Heavy Twin Hammer |
| Order Quantity | 订单数量 | 12 |
| Agent/Factory | 贸易公司/工厂 | Formosan United Corporation |
| Gross Weight (kg) | 毛重 | 5.14 KGS |
| Quantity of order tested | 检验数量 | 1 PC |
| Factory Pre-Shipment testing details | 验货细节 | |
| Comments | 注解说明 | |

All applicable artwork, instructions, parts list and declaration of conformity match the documents provided via the Sealey SharePoint site at time of manufacture (Please select Yes or No)

所有涉及的彩盒，标贴，说明书，零备件清单，符合声明均与生产期间的 SEALEY 公司 SharePoint 网站上提供的文件相同。请选择是或否

Yes ● No ○

If you cannot access SharePoint or require a new link, please contact productinfo@sealey.co.uk and you will be given

如果你无法进入 SharePoint 或者需要一个新的邮箱链接，请联系 productinfo@sealey.co.uk 获取

| Complete for Electrical Items | | | 供电子电器产品填写 | | |
|---|---|---|---|---|---|
| Plug fitted | 插头式样 | Please select | Fuse fitted | 保险丝 | Please select |
| Batch number/Date of manufacture | 批次号/生产日期 | | | | |
| ASTA or KITEMARK number on plug<br>插头上显示的 ASTA 或者 KITEMARK 的号码 | | | | | |
| Power lead/cable number (eg. VDE H05VV-F 2x1.omm2)<br>电线规格(例如 VDE H05VV-F 2x1.0mm2) | | | | | |
| Name of manufacturer on power lead/cable<br>电线上生产厂商名字 | | | | | |

RoHS(Hexavalent Chromium)compliant? (Select Yes/No)

ROHS(6价铬)测试否？选择 Yes 或者 No

Yes ● No ○

| Please ensure the images are clear and can be easily read<br>发送前请确保照片清晰可以被辨认 | |
|---|---|
| Picture of Plug (showing ASTA or KITEMARK number) | Picture of Lead (showing number e.g. H05VV-F 2x1.0mm²) |
| 插头照片(可看清 ASTA 或者 KITEMARK 标志) | 电线照片(显示线规，例如 H05VV-F 2x1.0mm2) |
| | |
| Picture of Lead (showing manufacturer name) | 电线照片(显示生产商) |
| | |

| Complete for Trolley Jacks | | 供千斤顶类产品填写 |
|---|---|---|
| Number of units tested to 100% | 100% 额载测试数量 | |
| Tested pressure release valve | 测试了安全阀 | |
| Year of manufacture | 生产年份 | |
| Maximum saddle height (mm) | 托盘最高高度 | |
| Minimum saddle height (mm) | 托盘最低高度 | |
| Recorded descent at 100% load (m/s) | 记录额载慢降速度 | |
| 100% Visual Inspection (Welds/finish/structure) | 100% 目测检验(焊缝，喷涂，结构等)(选择是否 ) | Yes ● No ○ |
| Product is fitted with descent control? (click yes/no) | 产品有无慢降(选择是否) | Yes ● No ○ |

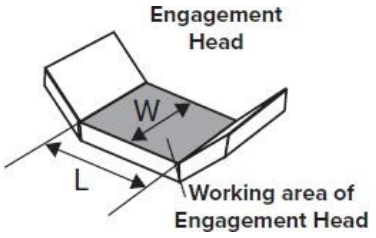
| Complete for Axle Stands | 供千斤顶支架填写 |
|---|---|
| (References to images below) | 参考以下照片 |

| | | | | | |
|---|---|---|---|---|---|
| Third party testing standard | 第三方测试标准 | | | | |
| Other testing standard | 其他测试标准 | | | | |
| Tick to confirm the order is manufactured to the above standard | 选择确认订单是按照上述标准生产 | | | | |
| Complete order tested to 100% SWL | 产品做 100% 额载测试 | | | | |
| Engagement head test(Tick to confirm) | 齿条顶头左右两点额载测试，请选择确认 | | Qty tested | 测试数量 | |
| Test to 100% SWL (Tick to confirm) | 100% 载荷测试，请选择确认 | | Qty tested | 测试数量 | |
| 100% Visual inspection (welds/finish/structure) | 100% 外观检查(焊缝/表面/结构) | | Qty tested | 测试数量 | |
| Rated capacity (single stand) (kg) | 名义载荷(每只支架)(kg) | | | | |
| Number of feet on stand | 每只支架的脚数 | | | | |
| Fig. 1. Engagement head overall working area (mm2) | 如图1：齿条顶头工作面积 | | | | |
| Fig. 2. Engagement head plan area mm2 | 如图2：齿条顶头整体投影面积 | | | | |
| Fig. 3. Upper column outer diameter (mm2) | 如图3：齿条外径 | | | | |
| Fig. 4. Distance from engagement head to wall (mm) | 如图4：(支架脚蹼外缘到离得最近的支架齿条顶头最边缘距离 - H) | | | | |
| Fig. 5. Max height - Base to engagement head at highest point mm | 如图5：基面到支架顶头最高点高度 - V | | | | |
| Fig. 6. Height after 100% load test- Test 1 | 如图 6:100% 载荷测试后高度-测试 1 | | | | |
| Fig. 6. Height after 100% load test- Test 2 | 如图 6:100% 载荷测试后高度-测试 2 | | | | |
| Fig. 6. Height after 100% load test- Test 3 | 如图 6:100% 载荷测试后高度-测试 3 | | | | |
| Fig. 7. True area of one foot in cm2 | 如图 7：一只脚板的真实面积 (cm2) | | | | |
| Fig. 8. Column engagement mm | 如图 8：最高位时上面齿条和下面支撑部分重叠的长度 | | | | |

| Fig. 1 | 如图 1 |
|---|---|

1. Engagement head overall working area (mm2)

顶头工作面积（阴影）

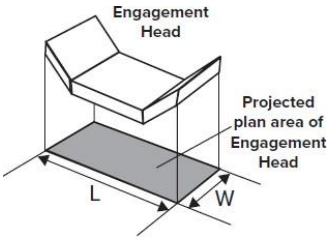



| Fig. 2 | 如图 2 |
|---|---|

2. Engagement head plan area (mm²) must be minimum 3000mm²

顶头投影面积至少3000mm2

（阴影）




| Fig. 3 | 如图 3 |
|---|---|

3. Upper column outer diameter (mm²) 齿条外径

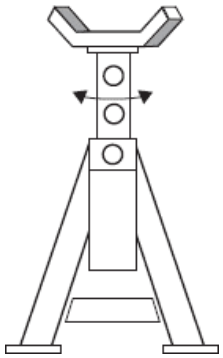


Fig. 4 | 如图 4

4. Distance from engagement head to wall (mm)
- two feet must be against the wall.
支架2个脚抵住墙面，顶头边缘和墙面的最短距离H

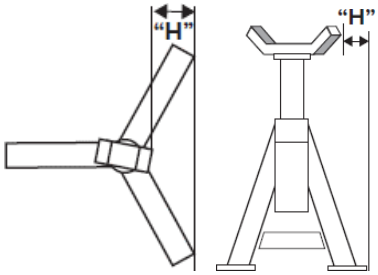



Fig. 5 | 如图 5

5. Maximum height - from base to engagement head at highest point (mm) 从基面到顶头最高点高度V

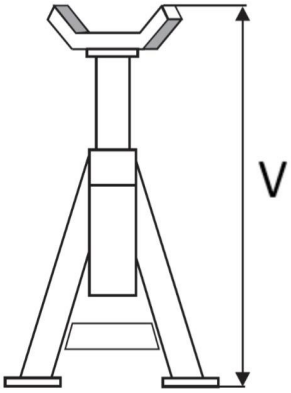



Fig. 6 | 如图 6

6. Height after 100% load test

1. Gradually apply a force to the centre of the engagement head.

2. Continue to increase the force slowly until the axle stand is loaded to 100 %.

3. Maintain the load for 5 minutes.

4. Measure and record the height from the centre of the engagement head to the base plane with the load released

Test 2 - repeat steps 1 to 4 (if height is the same as test 1 no need to do test 3 as the feet have settled)

Test 3 - repeat steps 1-4 (height should be the same as test 2, if not there is an issue)

The reason Sealey request this test to be run up to 3 times is the height can drop as the feet settle.

By a maximum of the three tests the feet should be settled to their final position.

6.100%载荷高度测试

1). 缓慢将压力加到顶头中心

2). 继续加压到额载

3). 保持5分钟

4). 卸荷，测量并记录顶头中心到地面基准高度

测试 2 - 重复1-4，如果高度和测试1结果相同，则无需进行测试 3

测试 3 - 重复1-4，高度测量结果应该和测试2结果一致，如果不一致则有问题了。

Fig. 7 | 如图 7

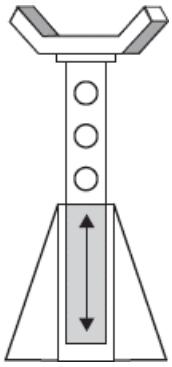
7. True area of 1 foot in cm2
Measure the nominal dimensions and calculate the area of one foot, in sq cm.

7. 单只脚板的真实面积CM2 - 测量并计算单只脚板的真实面积，平方厘米

Fig. 8 | 如图 8

8. With pin in and axle stand at its highest point how much of the column is left in the neck (mm)

齿条最高点插入销子，上面齿条和下面支撑部分重叠的长度



| Product/Document Images (Complete for all products) | 产品和包材图片(适用所有产品) |
| --- | --- |
| Please ensure the images are clear and can be easily read | 发送前请确保照片清晰可以被辨认 |

| Picture of product |
| --- |
| 产品照片 |
| |

| Picture of product |
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| 产品照片 |
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| Picture of product |
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| 产品照片 |
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| Artwork label |
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| 彩盒彩稿标贴照片 |
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| Batch Number |
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| 批次号 |
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| Artwork label |
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| 彩盒彩稿标贴照片 |
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| Artwork label |
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| Artwork label | Artwork label | Artwork label |
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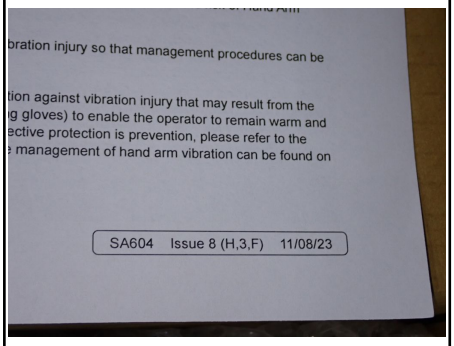
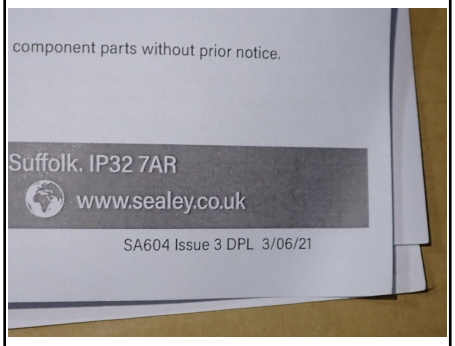
| 彩盒彩稿标贴照片 | 彩盒彩稿标贴照片 | 彩盒彩稿标贴照片 |
| | | |

| UK Energy Document | EU Energy Document | Sealey Thank You Card |
|---|---|---|
| 英国能效贴 | 欧盟能效贴 | 感谢卡 |
| | | |

| Instructions issue no./date | Date on declaration of conformity | Parts list issue no./date |
|---|---|---|
| 说明书右下角版本号和日期近照 | 符合声明日期近照 | 零备件清单右下角版本号和日期近照 |
|  | |  |

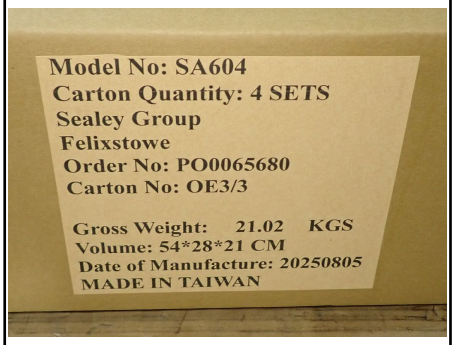
| Please ensure the images are clear and can be easily read | 发送前请确保照片清晰可以被辨认 |
|---|---|

| Picture of Sealey barcode |
|---|
| 条码照片 |
| |

| Picture of packaging studio code |
|---|
| 彩盒彩贴条码附近的 6 位 Studio 代码近照 |
| |

| Picture of Sealey packaging |
|---|
| SEALEY 产品包装照片 |
| |

| Outer carton shipping Marks |
|---|
| 外箱唛头 |
| |

| Outer carton weight/barcode label |
|---|
| 外箱唛头显示的重量和条码标贴上显示的重量 |
|   |

| Picture of outer carton Sealey logo |
|---|
| 外箱的 SEALEY logo 一面的照片 |
| |

| Picture of Inner Packaging |
|---|
| 内包装照片 |
| |

| Picture of Inner Packaging |
|---|
| 内包装照片 |
| |

| Picture of Inner Packaging |
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| 内包装照片 |
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