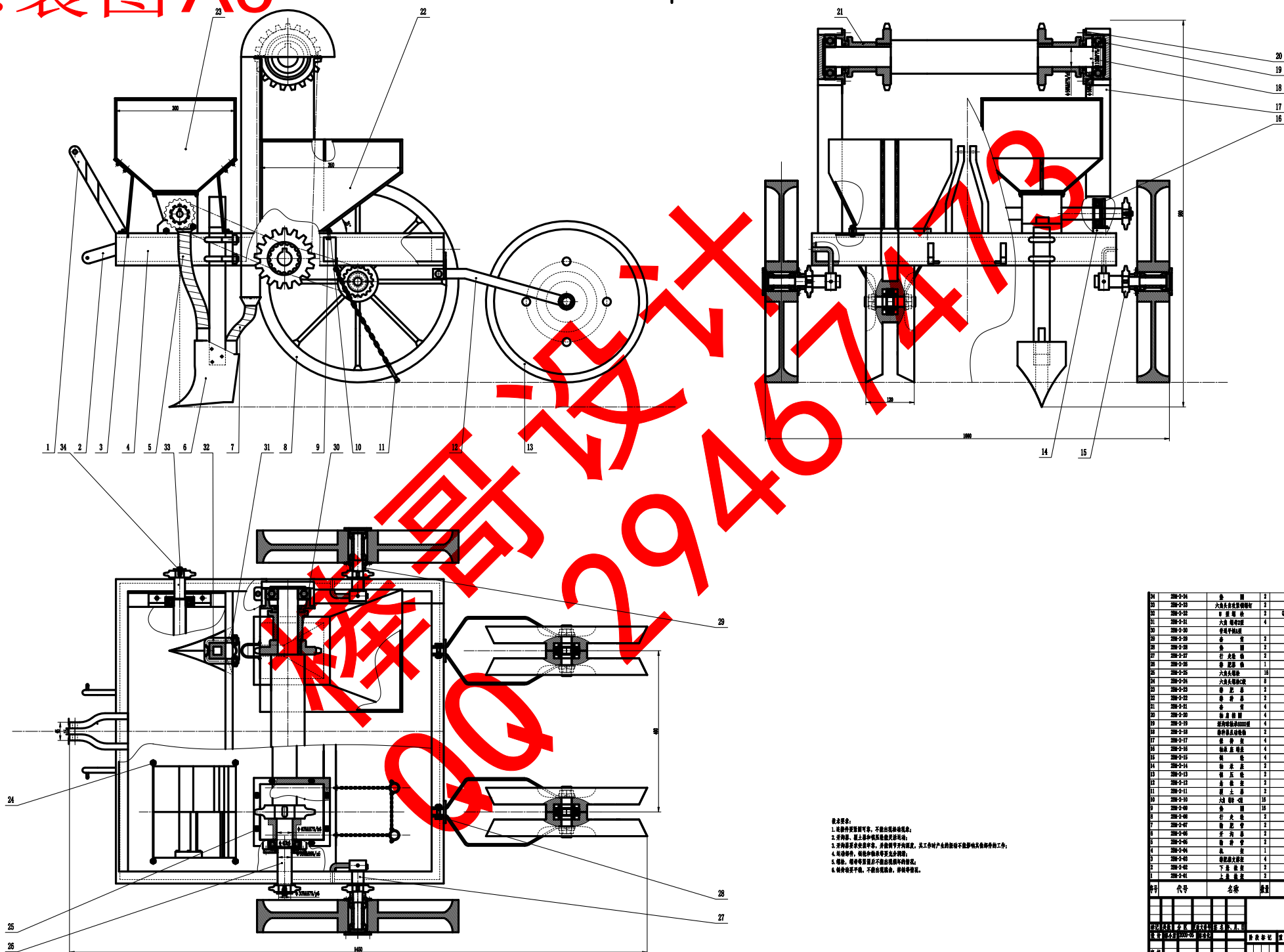


# 总装图 A0

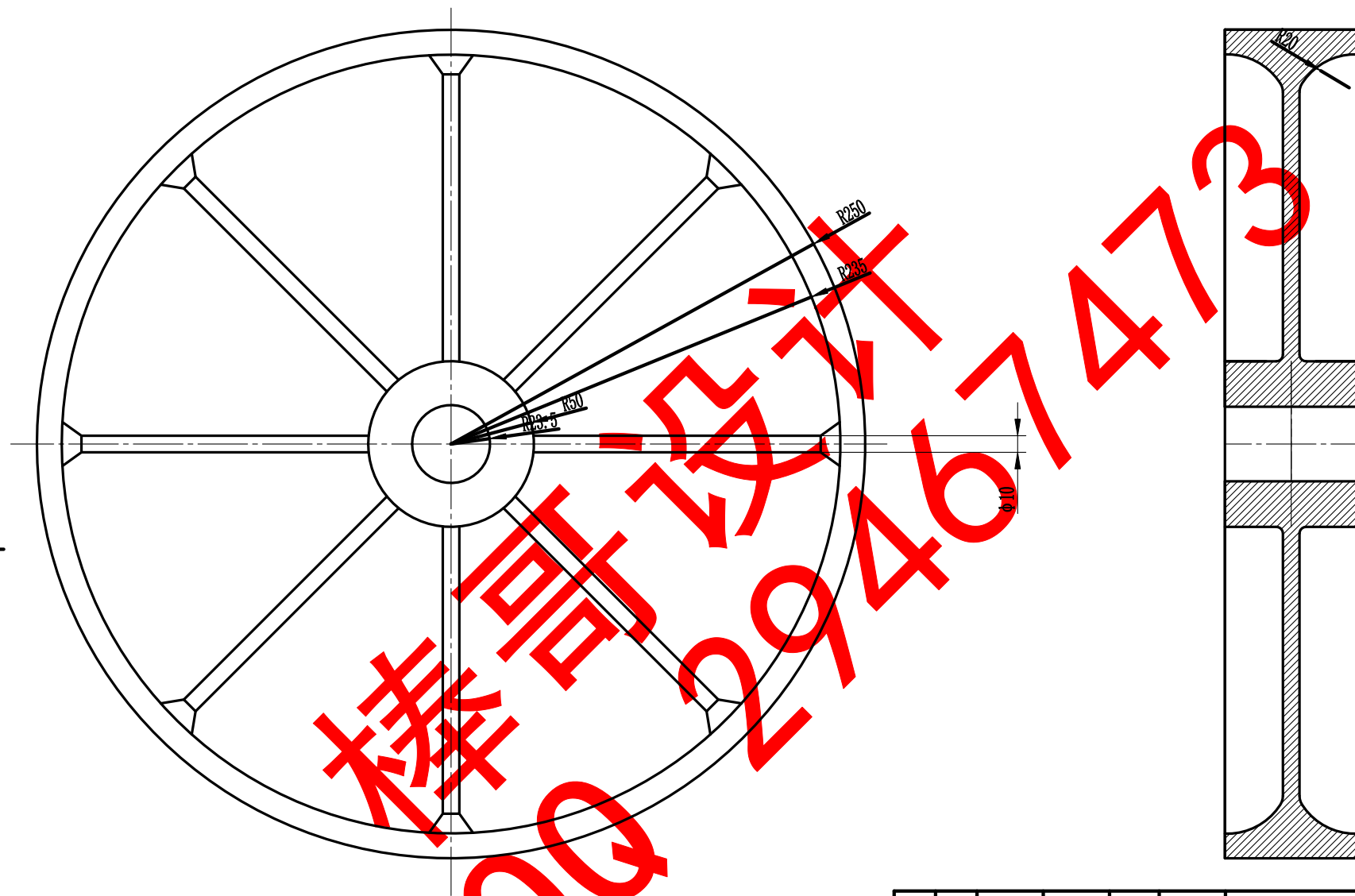


|    |          |        |    |          |  |           |
|----|----------|--------|----|----------|--|-----------|
| 34 | 200-2-14 | 条 带    | 2  | 600      |  | GB9170-78 |
| 35 | 200-2-15 | 条 带 条  | 2  |          |  | GB9170-78 |
| 36 | 200-2-16 | 大六角头螺栓 | 2  | GB30-4.7 |  | GB6170-78 |
| 37 | 200-2-17 | 六角头螺栓  | 4  |          |  | GB6170-78 |
| 38 | 200-2-18 | 条 带 条  | 2  |          |  | GB9170-78 |
| 39 | 200-2-19 | 条 带    | 2  | 600      |  | GB9170-78 |
| 40 | 200-2-20 | 行 光轴   | 2  | 45       |  | GB9170-78 |
| 41 | 200-2-21 | 条 带 条  | 1  | 45       |  | GB9170-78 |
| 42 | 200-2-22 | 大六角头螺栓 | 10 |          |  | GB6170-78 |
| 43 | 200-2-23 | 大六角头螺栓 | 8  |          |  | GB6170-78 |
| 44 | 200-2-24 | 条 带 条  | 2  |          |  | GB9170-78 |
| 45 | 200-2-25 | 条 带 条  | 2  |          |  | GB9170-78 |
| 46 | 200-2-26 | 条 带    | 4  |          |  | GB9170-78 |
| 47 | 200-2-27 | 条 带 条  | 4  | 200      |  | GB9170-78 |
| 48 | 200-2-28 | 条 带 条  | 4  |          |  | GB9170-78 |
| 49 | 200-2-29 | 条 带 条  | 4  |          |  | GB9170-78 |
| 50 | 200-2-30 | 条 带 条  | 2  | 45       |  | GB9170-78 |
| 51 | 200-2-31 | 条 带 条  | 4  | 1000     |  | GB9170-78 |
| 52 | 200-2-32 | 条 带    | 4  | 45       |  | GB9170-78 |
| 53 | 200-2-33 | 条 带 条  | 2  | 1000     |  | GB9170-78 |
| 54 | 200-2-34 | 条 带 条  | 2  |          |  | GB9170-78 |
| 55 | 200-2-35 | 条 带 条  | 2  |          |  | GB9170-78 |
| 56 | 200-2-36 | 条 带 条  | 2  |          |  | GB9170-78 |
| 57 | 200-2-37 | 条 带 条  | 2  |          |  | GB9170-78 |
| 58 | 200-2-38 | 条 带 条  | 2  |          |  | GB9170-78 |
| 59 | 200-2-39 | 条 带 条  | 2  |          |  | GB9170-78 |
| 60 | 200-2-40 | 条 带 条  | 2  |          |  | GB9170-78 |
| 61 | 200-2-41 | 条 带 条  | 2  |          |  | GB9170-78 |
| 62 | 200-2-42 | 条 带 条  | 2  |          |  | GB9170-78 |
| 63 | 200-2-43 | 条 带 条  | 2  |          |  | GB9170-78 |
| 64 | 200-2-44 | 条 带 条  | 2  |          |  | GB9170-78 |
| 65 | 200-2-45 | 条 带 条  | 2  |          |  | GB9170-78 |
| 66 | 200-2-46 | 条 带 条  | 2  |          |  | GB9170-78 |
| 67 | 200-2-47 | 条 带 条  | 2  |          |  | GB9170-78 |
| 68 | 200-2-48 | 条 带 条  | 2  |          |  | GB9170-78 |
| 69 | 200-2-49 | 条 带 条  | 2  |          |  | GB9170-78 |
| 70 | 200-2-50 | 条 带 条  | 2  |          |  | GB9170-78 |
| 71 | 200-2-51 | 条 带 条  | 2  |          |  | GB9170-78 |
| 72 | 200-2-52 | 条 带 条  | 2  |          |  | GB9170-78 |
| 73 | 200-2-53 | 条 带 条  | 2  |          |  | GB9170-78 |
| 74 | 200-2-54 | 条 带 条  | 2  |          |  | GB9170-78 |
| 75 | 200-2-55 | 条 带 条  | 2  |          |  | GB9170-78 |
| 76 | 200-2-56 | 条 带 条  | 2  |          |  | GB9170-78 |
| 77 | 200-2-57 | 条 带 条  | 2  |          |  | GB9170-78 |
| 78 | 200-2-58 | 条 带 条  | 2  |          |  | GB9170-78 |
| 79 | 200-2-59 | 条 带 条  | 2  |          |  | GB9170-78 |
| 80 | 200-2-60 | 条 带 条  | 2  |          |  | GB9170-78 |
| 81 | 200-2-61 | 条 带 条  | 2  |          |  | GB9170-78 |
| 82 | 200-2-62 | 条 带 条  | 2  |          |  | GB9170-78 |
| 83 | 200-2-63 | 条 带 条  | 2  |          |  | GB9170-78 |
| 84 | 200-2-64 | 条 带 条  | 2  |          |  | GB9170-78 |
| 85 | 200-2-65 | 条 带 条  | 2  |          |  | GB9170-78 |
| 86 | 200-2-66 | 条 带 条  | 2  |          |  | GB9170-78 |
| 87 | 200-2-67 | 条 带 条  | 2  |          |  | GB9170-78 |
| 88 | 200-2-68 | 条 带 条  | 2  |          |  | GB9170-78 |
| 89 | 200-2-69 | 条 带 条  | 2  |          |  | GB9170-78 |
| 90 | 200-2-70 | 条 带 条  | 2  |          |  | GB9170-78 |
| 91 | 2        |        |    |          |  |           |

| 序号  | 代号 | 名称 | 数量 | 材料 | 重量/重量 | 备注 |
|-----|----|----|----|----|-------|----|
| 1   |    |    |    |    |       |    |
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| 100 |    |    |    |    |       |    |

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|--|--|--|--|--------|--|
|  |  |  |  | 山西农业大学 |  |
|  |  |  |  | 马铃薯播种机 |  |
|  |  |  |  | 1.3    |  |
|  |  |  |  | 25M-2  |  |

# 行走轮A3



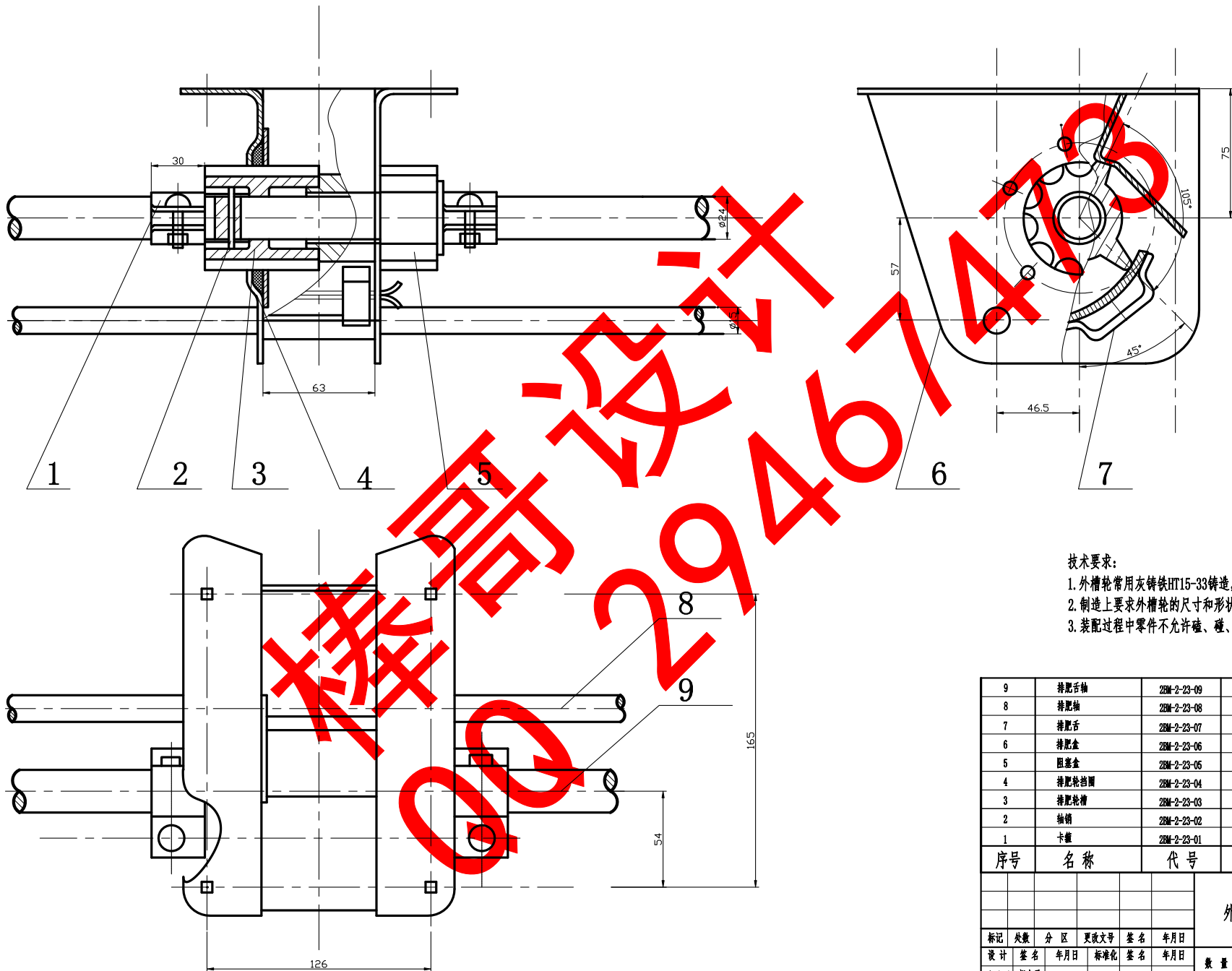
技术要求:  
1. 辐条焊接在轮毂和轮圈上;  
2. 材料用HT200。

|    |    |         |       |    |       |  |        |     |          |
|----|----|---------|-------|----|-------|--|--------|-----|----------|
|    |    |         |       |    |       |  | 山西农业大学 |     |          |
|    |    |         |       |    |       |  | 行走轮    |     |          |
| 标记 | 处数 | 分区      | 更改文件号 | 签名 | 年、月、日 |  | 阶段标记   | 重量  | 比例       |
| 设计 |    | 2009.05 | 标准化   |    |       |  |        |     | 1:2.5    |
| 审核 |    |         |       |    |       |  |        |     |          |
| 工艺 |    |         | 批准    |    |       |  | 共 张    | 第 张 | 2BM-2-08 |

棒哥设计  
QQ 29467473



# 排肥器A2



- 技术要求:
1. 外槽轮常用灰铸铁HT15-33铸造, 表面不再加工;
  2. 制造上要求外槽轮的尺寸和形状准确;
  3. 装配过程中零件不允许碰、碰、划伤和锈蚀。

|        |       |             |       |       |             |
|--------|-------|-------------|-------|-------|-------------|
| 9      | 排肥舌轴  | 2BM-2-23-09 | 1     | 15    | GB859-1987  |
| 8      | 排肥轴   | 2BM-2-23-08 | 1     | 45    | GB/T41-2000 |
| 7      | 排肥舌   | 2BM-2-23-07 | 1     | 塑料    | GB897-1988  |
| 6      | 排肥盒   | 2BM-2-23-06 | 1     | 塑料    | GB27-1988   |
| 5      | 阻基盒   | 2BM-2-23-05 | 1     | 铜     |             |
| 4      | 排肥轮挡圈 | 2BM-2-23-04 | 1     | 铜     |             |
| 3      | 排肥轮槽  | 2BM-2-23-03 | 1     | 塑料    |             |
| 2      | 轴销    | 2BM-2-23-02 | 2     | 铜     |             |
| 1      | 卡箍    | 2BM-2-23-01 | 2     | 铜     |             |
| 序号     | 名称    | 代号          | 数量    | 材料    | 备注          |
| 外槽轮排肥器 |       |             |       |       | 山西农业大学      |
| 标记     | 处数    | 分区          | 更改文号  | 签名    | 年月日         |
| 设计     | 签名    | 年月日         | 标准化   | 签名    | 年月日         |
| 郭小君    | 郭小君   | 2009.5      |       |       |             |
| 审核     |       |             |       |       |             |
| 工艺     |       |             | 批准    |       |             |
|        |       |             | 数量    | 重量    | 比例          |
|        |       |             | 1     |       | 2:1         |
|        |       |             | 共 8 张 | 第 2 张 | 2BM-2-23    |

Technical drawing of a mechanical part, likely a flange or end plate, showing a top view and a cross-sectional view.

**Top View Dimensions:**

- Outer diameter:  $\phi 165$
- Inner diameter:  $\phi 35$
- Mounting hole diameter:  $\phi 30$
- Central hole diameter:  $\phi 40$
- Small hole diameter:  $\phi 15$

**Cross-sectional View Dimensions:**

- Overall width: 120
- Mounting hole spacing: 40

**Labels:**

- 1: Top flange
- 2: Central hole
- 3: Bottom flange
- 4: Mounting hole
- 5: Internal structure

| 5  | 200-2-13-05 | 备 用      | 1    |      | 辆   | GB7813-87     |
|----|-------------|----------|------|------|-----|---------------|
| 3  | 200-2-13-04 | 通 号      | 1    |      | 辆   | GB/T1229-1991 |
| 4  | 200-2-13-03 | 游动起重 器   | 1    |      | 辆   | GB/T276-1994  |
| 2  | 200-2-13-02 | 垫 圈      | 2    | 60mm |     | GB93-1987     |
| 1  | 200-2-13-01 | 轴        | 2    |      | 45  | GB/T1569-1990 |
| 序号 | 代号          | 名称       | 数量   | 材料   | 备注  |               |
|    |             |          |      |      |     | 山西农业大学        |
| 标记 | 规格          | 分 区      | 图样文号 | 签名   | 年月日 | 锁压靴           |
| 设计 |             | 年月日      | 审核人  | 签名   | 年月日 |               |
|    | 邵小雷         | 2003. 05 |      |      |     | 2BM-2-13      |
| 审核 |             |          | 1    |      | 1:2 |               |
| 工艺 |             | 熟油       |      | 关 紧  | 度   |               |