

# 不锈钢材质真空闸阀 焊接真空闸阀DKZ61W 耐腐蚀

|      |                              |
|------|------------------------------|
| 产品名称 | 不锈钢材质真空闸阀 焊接真空闸阀DKZ61W 耐腐蚀   |
| 公司名称 | 温州立电电站阀门有限公司                 |
| 价格   | .00/个                        |
| 规格参数 | 品牌:立电<br>连接形式:焊接<br>主体材料:不锈钢 |
| 公司地址 | 永嘉县瓯北镇浦一村                    |
| 联系电话 | 86 0577 67358182             |

## 产品详情

|        |        |      |               |
|--------|--------|------|---------------|
| 品牌     | 立电     | 连接形式 | 焊接            |
| 主体材料   | 不锈钢    | 公称通径 | 15-350 ( mm ) |
| 适用介质   | 弱酸碱介质  | 材质   | 不锈钢           |
| 密封形式   | 硬密封型   | 外形   | 大型            |
| 流动方向   | 双向     | 驱动方式 | 手动            |
| 零部件及配件 | 手轮     | 用途   | 截止            |
| 压力环境   | 常压     | 工作温度 | 常温            |
| 型号     | DKZ61W |      |               |

### 产品信息

|   |                              |                       |                 |                    |                    |                                  |                                  |
|---|------------------------------|-----------------------|-----------------|--------------------|--------------------|----------------------------------|----------------------------------|
| 主要性能规范 chief property and specification | 试验公称通径 test nominal diameter |                       |                 | 试验压力/mpa seal test |                    |                                  |                                  |
|   | 径dn/mm nominal diameter      | 壳体强度试验 shell strength | 上密封试验 back seal | 密封试验 seal test     | 产品类别 product type  | 适用介质 applicable media            | 适用温度/度 applicable temperature/°C |
|   | 2.5                          | 3.8                   | 2.8             | 2.8                | 试验压力 test pressure | 适用温度/度 applicable temperature/°C | 产品类别 product type                |
|   | 4.0                          | 6.0                   | 4.4             | 4.4                |                    |                                  |                                  |
|   | 6.4                          | 9.6                   | 7.0             | 7.0                |                    |                                  |                                  |
|   | 10.0                         | 15.0                  | 11.0            | 11.0               |                    |                                  |                                  |

| type | medium                       | temperature |
|------|------------------------------|-------------|
|      | 水、蒸汽、空气<br>water, steam, air | 4-25        |
|      | 水、蒸汽、空气<br>water, steam, air | 5-50        |

主要零件材料 materials main parts

| 零件名称<br>part name                    | 阀体、<br>阀盖<br>body bonnet | 阀杆<br>valve stem | 阀板<br>wedged gate | 密封面<br>sealing face      | 阀杆螺<br>母<br>yoke nut   | 填料<br>packing                                     | 紧固件<br>fastener                        |
|--------------------------------------|--------------------------|------------------|-------------------|--------------------------|------------------------|---|--|
| nh-kz-61hnh-kz-64hnh-kz-964hnh-kz-96 | wcb                      | 2gr13            | 25                | h: 合金钢<br>h: alloy steel | 铝青铜<br>aluminum bronze | 膨胀复<br>合石墨<br>expandin<br>g composite<br>graphite | 优质碳<br>钢<br>high-grade<br>carbon steel |

|     |  |       |         |        |              |  |        |
|-----|--|-------|---------|--------|--------------|--|--------|
| 1   |  |       |         |        |              |  |        |
| h   |  |       |         |        |              |  |        |
| ny- |  | 铬钼钢c  | 20cr1mo | 铬钼钢c   | y : 硬质       |  | 铬钼钢c   |
| kzi |  | r.mo  | 1va     | r . mo | 合金 : carbide |  | r . mo |
| 6   |  | steel |         | steel  | alloy        |  | steel  |
| 1   |  |       |         |        |              |  |        |
| hn  |  |       |         |        |              |  |        |
| kz  |  |       |         |        |              |  |        |
| 6   |  |       |         |        |              |  |        |
| 4   |  |       |         |        |              |  |        |
| hn  |  |       |         |        |              |  |        |
| kz  |  |       |         |        |              |  |        |
| 9   |  |       |         |        |              |  |        |
| 6   |  |       |         |        |              |  |        |
| 4   |  |       |         |        |              |  |        |
| hn  |  |       |         |        |              |  |        |
| kz  |  |       |         |        |              |  |        |
| 9   |  |       |         |        |              |  |        |
| 6   |  |       |         |        |              |  |        |
| 1   |  |       |         |        |              |  |        |
| h   |  |       |         |        |              |  |        |

主要尺寸及重量 main dimensions and weight

| 公称直径<br>dn | 公称压力<br>/ MPa | 主要外形尺寸和连接尺寸/mm<br>main external and connecting dimensions |     |    |    |            | 电动装置<br>electric device |
|------------|---------------|---|-----|----|----|------------|-------------------------|
|            |               | l   | h   | d  | do | w          |                         |
| 50         | 2.5           | 250   | 618 | 64 | 49 | 37°<br>30' | 56<br>2<br>10 dzw       |
| 65         |               | 270   | 670 | 82 | 66 | 37°<br>30' | 56<br>2<br>10 dzw       |
| 80         |               | 280   | 700 | 95 | 78 | 37°<br>30' | 56<br>2<br>10 dzw       |

|    |   |    |    |    |    |    |    |    |
|----|---|----|----|----|----|----|----|----|
| 10 |   | 30 | 78 | 11 | 10 | 37 | 60 | dz |
| 0  |   | 0  | 5  | 7  | 0  | °  | 7  | w  |
|    |   |    |    |    |    | 30 |    | 15 |
|    |   |    |    |    |    | ,  |    |    |
| 12 |   | 32 | 84 | 14 | 12 | 37 | 60 | dz |
| 5  |   | 5  | 5  | 4  | 5  | °  | 7  | w  |
|    |   |    |    |    |    | 30 |    | 20 |
|    |   |    |    |    |    | ,  |    | i  |
| 15 |   | 35 | 99 | 17 | 15 | 37 | 60 | dz |
| 0  |   | 0  | 0  | 2  | 1  | °  | 7  | w  |
|    |   |    |    |    |    | 30 |    | 20 |
|    |   |    |    |    |    | ,  |    | i  |
| 20 |   | 40 | 10 | 22 | 20 | 37 | 60 | dz |
| 0  |   | 0  | 80 | 3  | 1  | °  | 7  | w  |
|    |   |    |    |    |    | 30 |    | 30 |
|    |   |    |    |    |    | ,  |    |    |
| 25 |   | 45 | 11 | 27 | 25 | 37 | 60 | dz |
| 0  |   | 0  | 50 | 8  | 3  | °  | 7  | w  |
|    |   |    |    |    |    | 30 |    | 30 |
|    |   |    |    |    |    | ,  |    |    |
| 30 |   | 50 | 14 | 33 | 30 | 37 | 75 | dz |
| 0  |   | 0  | 15 | 0  | 3  | °  | 5  | w  |
|    |   |    |    |    |    | 30 |    | 45 |
|    |   |    |    |    |    | ,  |    |    |
| 35 |   | 55 | 16 | 38 | 35 | 37 | 75 | dz |
| 0  |   | 0  | 65 | 0  | 1  | °  | 5  | w  |
|    |   |    |    |    |    | 30 |    | 60 |
|    |   |    |    |    |    | ,  |    |    |
| 40 |   | 60 | 18 | 43 | 39 | 37 | 82 | dz |
| 0  |   | 0  | 15 | 2  | 8  | °  | 5  | w  |
|    |   |    |    |    |    | 30 |    | 90 |
|    |   |    |    |    |    | ,  |    |    |
| 45 |   | 65 | 19 | 48 | 45 | 37 | 82 | dz |
| 0  |   | 0  | 20 | 4  | 0  | °  | 5  | w  |
|    |   |    |    |    |    | 30 |    | 12 |
|    |   |    |    |    |    | ,  |    | 0  |
| 50 |   | 70 | 20 | 53 | 49 | 37 | 82 | dz |
| 0  |   | 0  | 80 | 5  | 8  | °  | 5  | w  |
|    |   |    |    |    |    | 30 |    | 12 |
|    |   |    |    |    |    | ,  |    | 0  |
| 60 |   | 80 | 23 | 63 | 60 | 37 | 92 | dz |
| 0  |   | 0  | 80 | 8  | 0  | °  | 5  | w  |
|    |   |    |    |    |    | 30 |    | 18 |
|    |   |    |    |    |    | ,  |    | 0  |
| 50 | 4 | 25 | 61 | 64 | 49 | 37 | 56 | dz |
|    | o | 0  | 8  |    |    | °  | 2  | w  |
|    |   |    |    |    |    | 30 |    | 15 |
|    |   |    |    |    |    | ,  |    |    |
| 65 |   | 27 | 67 | 82 | 66 | 37 | 56 | dz |

|    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|
|    |    | 0  | 0  |    |    | °  | 2  | w  |
|    |    |    |    |    |    | 30 |    | 15 |
|    |    |    |    |    |    | ,  |    |    |
| 80 |    | 28 | 70 | 95 | 78 | 37 | 60 | dz |
|    |    | 0  | 0  |    |    | °  | 7  | w  |
|    |    |    |    |    |    | 30 |    | 15 |
|    |    |    |    |    |    | ,  |    |    |
| 10 |    | 30 | 78 | 11 | 10 | 37 | 60 | dz |
|    | 0  | 0  | 5  | 7  | 0  | °  | 7  | w  |
|    |    |    |    |    |    | 30 |    | 20 |
|    |    |    |    |    |    | ,  |    | i  |
| 12 |    | 32 | 84 | 14 | 12 | 37 | 60 | dz |
|    | 5  | 5  | 5  | 4  | 5  | °  | 7  | w  |
|    |    |    |    |    |    | 30 |    | 20 |
|    |    |    |    |    |    | ,  |    | i  |
| 15 |    | 35 | 99 | 17 | 15 | 37 | 60 | dz |
|    | 0  | 0  | 0  | 2  | 1  | °  | 7  | w  |
|    |    |    |    |    |    | 30 |    | 30 |
|    |    |    |    |    |    | ,  |    |    |
| 20 |    | 40 | 10 | 22 | 19 | 37 | 60 | dz |
|    | 0  | 0  | 80 | 3  | 9  | °  | 7  | w  |
|    |    |    |    |    |    | 30 |    | 30 |
|    |    |    |    |    |    | ,  |    |    |
| 25 |    | 45 | 11 | 27 | 25 | 37 | 75 | dz |
|    | 0  | 0  | 50 | 8  | 1  | °  | 5  | w  |
|    |    |    |    |    |    | 30 |    | 45 |
|    |    |    |    |    |    | ,  |    |    |
| 30 |    | 50 | 14 | 33 | 30 | 37 | 75 | dz |
|    | 0  | 0  | 15 | 0  | 1  | °  | 5  | w  |
|    |    |    |    |    |    | 30 |    | 60 |
|    |    |    |    |    |    | ,  |    |    |
| 35 |    | 55 | 16 | 38 | 34 | 37 | 82 | dz |
|    | 0  | 0  | 85 | 2  | 9  | °  | 5  | w  |
|    |    |    |    |    |    | 30 |    | 90 |
|    |    |    |    |    |    | ,  |    | i  |
| 40 |    | 60 | 18 | 43 | 39 | 37 | 82 | dz |
|    | 0  | 0  | 15 | 2  | 6  | °  | 5  | wl |
|    |    |    |    |    |    | 30 |    | 20 |
|    |    |    |    |    |    | ,  |    |    |
| 50 | 6. | 25 | 62 | 64 | 49 | 37 | 56 | dz |
|    | 4  | 0  | 5  |    |    | °  | 2  | wl |
|    |    |    |    |    |    | 30 |    | 0  |
|    |    |    |    |    |    | ,  |    |    |
| 65 |    | 28 | 69 | 82 | 66 | 37 | 56 | dz |
|    |    | 0  | 3  |    |    | °  | 2  | wl |
|    |    |    |    |    |    | 30 |    | 5  |
|    |    |    |    |    |    | ,  |    |    |
| 80 |    | 31 | 71 | 95 | 76 | 37 | 60 | dz |
|    |    | 0  | 2  |    |    | °  | 7  | w  |
|    |    |    |    |    |    | 30 |    | 20 |



|    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|
| 5  | 0  | 5  | 0  | 4  | °  | 7  | w  |
|    |    |    |    | 30 | ,  |    | 30 |
| 15 | 45 | 10 | 17 | 14 | 37 | 75 | dz |
| 0  | 0  | 00 | 2  | 4  | °  | 5  | w  |
|    |    |    |    | 30 | ,  |    | 45 |
| 20 | 55 | 11 | 22 | 18 | 37 | 75 | dz |
| 0  | 0  | 85 | 3  | 9  | °  | 5  | w  |
|    |    |    |    | 30 | ,  |    | 60 |
| 25 | 65 | 12 | 27 | 23 | 37 | 82 | dz |
| 0  | 0  | 55 | 8  | 5  | °  | 5  | w  |
|    |    |    |    | 30 | ,  |    | 90 |
| 30 | 75 | 14 | 33 | 28 | 37 | 82 | dz |
| 0  | 0  | 45 | 0  | 1  | °  | 5  | w  |
|    |    |    |    | 30 | ,  |    | 12 |
|    |    |    |    |    |    |    | 0i |
| 35 | 85 | 17 | 38 | 33 | 37 | 92 | dz |
| 0  | 0  | 15 | 2  | 3  | °  | 5  | w  |
|    |    |    |    | 30 | ,  |    | 18 |
|    |    |    |    |    |    |    | 0  |
| 40 | 95 | 19 | 43 | 37 | 37 | 92 | dz |
| 0  | 0  | 85 | 2  | 6  | °  | 5  | w  |
|    |    |    |    | 30 | ,  |    | 25 |
|    |    |    |    |    |    |    | 0  |