

# CD1/MD1型电动葫芦及电动葫芦配件

|      |   |
|------|---|
| 产品名称 | CD1/MD1型电动葫芦及电动葫芦配件                     |
| 公司名称 | 上海宇雕起重机械有限公司                            |
| 价格   | 1550.00/台                               |
| 规格参数 | 起重量:1000 ( kg )<br>型号:咨询<br>跨度:咨询 ( m ) |
| 公司地址 | 嘉定区南翔镇蕙北公路1755弄6号340室                   |
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## 产品详情

|      |             |      |            |
|------|-------------|------|------------|
| 起重量  | 1000 ( kg ) | 型号   | 咨询         |
| 跨度   | 咨询 ( m )    | 起升高度 | 6-30 ( m ) |
| 轨道型号 | 咨询          | 类型   | 钢丝绳电动葫芦    |

| 型号                       | 起重量 ( t ) | 基准工作级别 | 起升高度 ( m ) | 起升速度 ( m / min ) | 运行速度 ( m / min ) ( 悬挂式 ) | 滑轮倍率 | 起升电机型号及功率 ( kw )                          | 运行电机型号及功率 ( kw ) ( 悬挂式 ) | 防护等级         | 工字钢轨道型号   | 最小转弯半径 ( m ) | 自重 ( kg ) |
|--------------------------|-----------|--------|------------|------------------|--------------------------|------|---|--------------------------|--------------|-----------|--------------|-----------|
| cd1md1<br><br>(cd1ymd1y) | 0.5       | m3     | 6          | 88/0.8           | 2020/6.73<br>030/10      | 2/1  | zdy11-4(0.8)z<br>ds1-0.2/0.8(0.2<br>/0.8) | zdy11-4(0.<br>2)         | ip44i<br>p54 | 116a~128b | 1            | 135       |
|                          |           |        | 9          |                  |                          |      |   |                          |              |           | 1            | 140       |
|                          |           |        | 12         |                  |                          |      |   |                          |              |           | 1            | 155       |
|                          |           |        | 18         |                  |                          |      |   |                          |              |           | 1.8          | 175       |
|                          |           |        | 24         |                  |                          |      |   |                          |              |           | 2.5          | 185       |

|   |    |    |        |                     |     |   |                  |              |           |     |     |
|---|----|----|--------|---------------------|-----|---|------------------|--------------|-----------|-----|-----|
|   |    | 30 |        |                     |     |   |                  |              |           | 3.2 | 195 |
| 1 | m3 | 6  | 88/0.8 | 2020/6.73<br>030/10 | 2/1 | zdy11-4(0.8)z<br>ds1-0.2/0.8(0.2<br>/0.8) | zdy11-4(0.<br>2) | ip44i<br>p54 | 116a~128b | 1   | 180 |
|   |    | 9  |        |                     |     |   |                  |              |           | 1   | 190 |
|   |    | 12 |        |                     |     |   |                  |              |           | 1.2 | 205 |
|   |    | 18 |        |                     |     |   |                  |              |           | 1.8 | 220 |
|   |    | 24 |        |                     |     |   |                  |              |           | 2.5 | 235 |
|   |    | 30 |        |                     |     |   |                  |              |           | 3.2 | 255 |
| 2 | m3 | 6  | 88/0.8 | 2020/6.73<br>030/10 | 2/1 | zdy11-4(3)zds<br>1-0.4/3(0.4/3)           | zdy11-4(0.<br>4) | ip44i<br>p54 | 120a~145b | 1.2 | 250 |
|   |    | 9  |        |                     |     |   |                  |              |           | 1.2 | 265 |
|   |    | 12 |        |                     |     |   |                  |              |           | 1.5 | 300 |
|   |    | 18 |        |                     |     |   |                  |              |           | 2.0 | 320 |
|   |    | 24 |        |                     |     |   |                  |              |           | 2.8 | 340 |
|   |    | 30 |        |                     |     |   |                  |              |           | 3.5 | 360 |
| 3 | m3 | 6  | 88/0.8 | 2020/6.73<br>030/10 | 2/1 | zdy11-4(4.5)z<br>ds1-0.4/3(0.4/<br>4.5)   | zdy11-4(0.<br>4) | ip44i<br>p54 | 120a~145b | 1.2 | 320 |
|   |    | 9  |        |                     |     |   |                  |              |           | 1.2 | 340 |
|   |    | 12 |        |                     |     |   |                  |              |           | 1.5 | 350 |
|   |    | 18 |        |                     |     |   |                  |              |           | 2.0 | 380 |

|    |    |    |                 |                     |     |   |                       |              |           |     |      |
|----|----|----|-----------------|---------------------|-----|---|-----------------------|--------------|-----------|-----|------|
|    |    | 24 |                 |                     |     |   |                       |              |           | 2.8 | 410  |
|    |    | 30 |                 |                     |     |   |                       |              |           | 3.5 | 440  |
| 5  | m3 | 6  | 88/0.8          | 2020/6.73<br>030/10 | 2/1 | zdy11-4(7.5)z<br>ds1-0.8/7.5(0.8<br>/7.5)zd51-4(13<br>) | zdy21-4(0.<br>8)      | ip44i<br>p54 | 125a~163b | 1.5 | 590  |
|    |    | 9  |                 |                     |     |   |                       |              |           | 1.5 | 630  |
|    |    | 12 |                 |                     |     |   |                       |              |           | 1.5 | 650  |
|    |    | 18 |                 |                     |     |   |                       |              |           | 2.5 | 700  |
|    |    | 24 |                 |                     |     |   |                       |              |           | 3.0 | 750  |
|    |    | 30 |                 |                     |     |   |                       |              |           | 4.0 | 800  |
| 10 | m3 | 6  | 77/0.7          | 2020/6.73<br>030/10 | 4/2 | zd51-1.5  | 2xzdy21-4(<br>2x 0.8) | ip44i<br>p54 | 140a~163b | 1.5 | 820  |
|    |    | 9  |                 |                     |     | 13zds13/1.5<br>13/1.5                                   |                       |              |           | 1.5 | 875  |
|    |    | 12 |                 |                     |     |   |                       |              |           | 1.5 | 960  |
|    |    | 18 |                 |                     |     |   |                       |              |           | 2.5 | 1015 |
|    |    | 24 |                 |                     |     |   |                       |              |           | 3.0 | 1090 |
|    |    | 30 |                 |                     |     |   |                       |              |           | 4.0 | 1125 |
| 16 | m3 | 6  | 3.53.5/0.<br>35 | 2020/6.73<br>030/10 | 4/1 | zd51-1.5  | 2xzdy21-4(<br>2x 0.8) | ip44i<br>p54 | 145a~163b | 3.0 | 700  |
|    |    | 9  |                 |                     |     | 13zds13/1.5<br>13/1.5                                   |                       |              |           | 3.5 | 750  |
|    |    | 12 |                 |                     |     |   |                       |              |           | 3.8 | 850  |

|    |    |    |             |                 |     |             |                   |          |           |  |     |     |
|----|----|----|-------------|-----------------|-----|-------------|-------------------|----------|-----------|--|-----|-----|
|    |    |    | 15          |                 |     |             |                   |          |           |  | 4.0 | 850 |
| 20 | m3 | 6  | 3.53.5/0.35 | 2020/6.73030/10 | 4/1 | zd51-1.5    | 2xzdy21-4(2x 0.8) | ip44ip54 | 150a~163c |  | 3.0 | 720 |
|    |    | 9  |             |                 |     | 13zds13/1.5 |                   |          |           |  | 3.5 | 770 |
|    |    | 12 |             |                 |     | 13/1.5      |                   |          |           |  | 3.8 | 870 |
|    |    | 15 |             |                 |     |             |                   |          |           |  | 4.0 | 880 |

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