



等机固定BDS(BDS>1100mm)

Technical drawing of a mechanical assembly, likely a door handle or latch mechanism, showing a side view with dimensions and components labeled 1 through 17. The drawing includes a central shaft with a spring, a handle on the left, and a latch on the right. Dimensions are given in millimeters. A note at the top right specifies "等机固定BDS(BDS>1100mm)".

Key dimensions and labels:

- Top horizontal dimension: (170)
- Top vertical dimension: 10
- Left vertical dimension: 117.5
- Left vertical dimension: 17
- Left vertical dimension: 13=175
- Left vertical dimension: 20
- Left vertical dimension: 15
- Left vertical dimension: 13
- Left vertical dimension: 12
- Left vertical dimension: 11
- Central shaft diameter: $\phi 25$
- Central shaft diameter: $\phi 35$
- Central shaft diameter: $\phi 20$
- Central shaft diameter: $\phi 17$
- Central shaft diameter: $\phi 10$
- Central shaft diameter: $\phi 8$
- Central shaft diameter: $\phi 7$
- Central shaft diameter: $\phi 6$
- Central shaft diameter: $\phi 5$
- Central shaft diameter: $\phi 4$
- Central shaft diameter: $\phi 3$
- Central shaft diameter: $\phi 2$
- Central shaft diameter: $\phi 1$
- Central shaft diameter: $\phi 0.5$
- Central shaft diameter: $\phi 0.2$
- Central shaft diameter: $\phi 0.1$
- Central shaft diameter: $\phi 0.05$
- Central shaft diameter: $\phi 0.02$
- Central shaft diameter: $\phi 0.01$
- Central shaft diameter: $\phi 0.005$
- Central shaft diameter: $\phi 0.002$
- Central shaft diameter: $\phi 0.001$
- Central shaft diameter: $\phi 0.0005$
- Central shaft diameter: $\phi 0.0002$
- Central shaft diameter: $\phi 0.0001$
- Central shaft diameter: $\phi 0.00005$
- Central shaft diameter: $\phi 0.00002$
- Central shaft diameter: $\phi 0.00001$
- Central shaft diameter: $\phi 0.000005$
- Central shaft diameter: $\phi 0.000002$
- Central shaft diameter: $\phi 0.000001$
- Central shaft diameter: $\phi 0.0000005$
- Central shaft diameter: $\phi 0.0000002$
- Central shaft diameter: $\phi 0.0000001$
- Central shaft diameter: $\phi 0.00000005$
- Central shaft diameter: $\phi 0.00000002$
- Central shaft diameter: $\phi 0.00000001$
- Central shaft diameter: $\phi 0.000000005$
- Central shaft diameter: $\phi 0.000000002$
- Central shaft diameter: $\phi 0.000000001$
- Central shaft diameter: $\phi 0.0000000005$
- Central shaft diameter: $\phi 0.0000000002$
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- Central shaft diameter: $\phi 0.000000000000000005$
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- Central shaft diameter: $\phi 0.0000000000000000000000000000001$
- Central shaft diameter: $\phi 0.00000000000000000000000000000005$
- Central shaft diameter: $\phi 0.00000000000000000000000000000002$
- Central shaft diameter: $\phi 0.00000000000000000000000000000001$
- Central shaft diameter: $\phi 0.000000000000000000000000000000005$
- Central shaft diameter: $\phi 0.000000000000000000000000000000002$

5	OX188BT.2	长拉杆组件	1		1.64	1.64	
4	OX-188T.1.1-2	轴衬套	4	工程塑料	0.01	0.04	
3	OX188BT.1	联动组件	2		1.47	2.94	
1	OX188BT.4	提拉手焊件	2		0.41	0.82	

序号	代 号			名 称			数量	材料说明			重量	总重	备注
							宁波奥德普电梯部件有限公司						
标记	处数	分 区	文件更改号	签 名	年、月、日					单提拉联动机构			
设 计			标准化				阶段标记		重量				
校 对									12.79	1:6	OX-188BT		
审 核													
工 艺				批 准			共 1 张		第 1 张				

单提拉联动机构

OX-188BT

日期