

GB/T 1804—r	线性尺寸	0~6	6~30	30~120	120~400	400~1000	1000~2000	2000~4000	高度尺寸	0.5~3	>3~6	>6~30	>30	短边尺寸	≤10	>10~50	>50~120	>120~400	>400
	线性公差	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	圆/倒角公差	±0.2	±0.5	±1.0	±2.0	角度公差	±1°	±30′	±20′	±10′	±5′

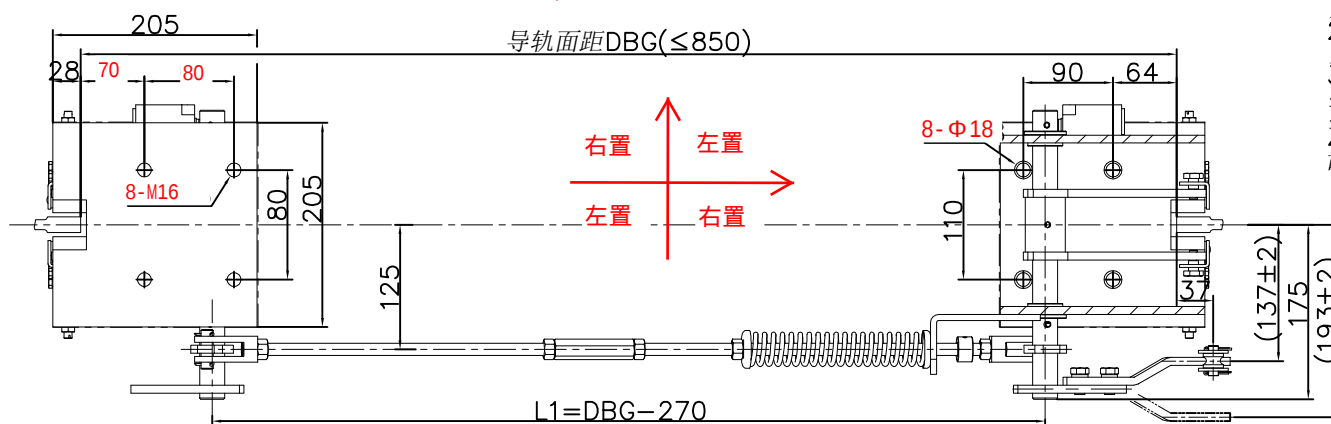
A technical drawing of a mechanical assembly, likely a valve actuator or a similar mechanism. The drawing shows a central horizontal shaft with a coiled spring in the middle. The shaft is connected to two lever arms, one on the left and one on the right. The right lever arm is connected to a vertical rod that passes through a rectangular block. The left lever arm is connected to a similar block. The drawing includes various mechanical details such as bolts, nuts, and a spring. A dimension line with the number '7' is shown on the right side, indicating a specific measurement. The drawing is a black and white line drawing with dashed lines indicating hidden parts.

Technical drawing of a mechanical assembly, likely a pump or motor component, showing a side view. The drawing includes dimensions: 180 (total height), 90 (height of the upper section), and 232 (height of the lower section). The assembly features a central vertical shaft, a horizontal shaft at the top, and a complex base with various mounting points and a circular component on the right side.

1. 本装置按匹配OX-188(A02)安全钳要求确定, 选用时请注意开关调整;

2. 本装置如需配发手动复位开关时请注明; 复位如需配发标准提拉杆需更换为OX188T下提拉机构中的专用提拉杆, 配发该装置时注意提供;

3. 图中限速器提拉位置可根据实际调整, 本件可对称装配, 整体安装前需注意布置要求。



车(通)用件登记
旧底图总号
底图总号
签 字
日 期

							宁波奥德普电梯部件有限公司		
标记	处数	分	区	文件更改	签名	年月日			
设计				标准化			阶段标记	重量	比例
校对									
审核									1:5
工艺				批准			物料编号:		
							安全联动装置		
							OX188DT		