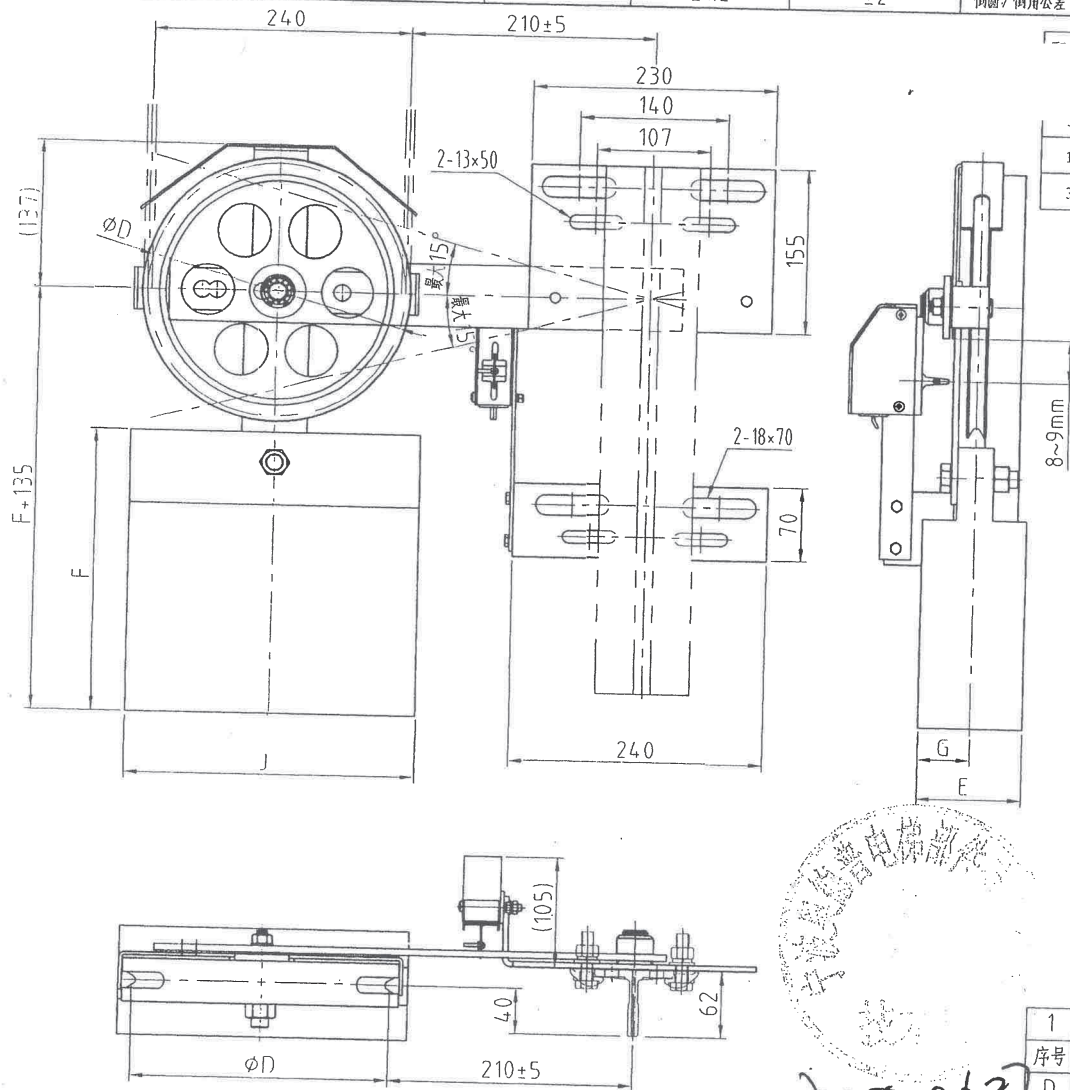
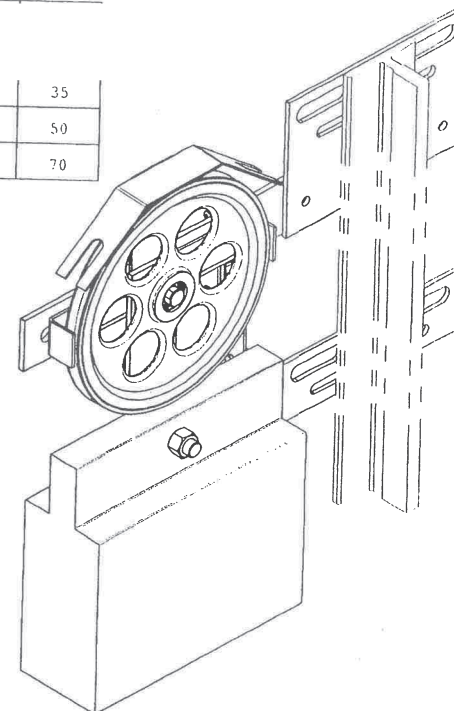


线性尺寸	0.5-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	半径/高度尺寸	0.5-3	>3-6	>6-30	>30	短边尺寸	≤10	>10-50	>50-120	>120-400	>400
线性公差	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	倒圆/倒角公差	±0.2	±0.5	±1	±2	角度公差	±1°	±30'	±20'	±10'	±5'



50kg	250	70	275	35
18kg	270	100	265	50
30kg	300	140	305	70



技术要求:

1. 此图按安装使用状态绘制, 入库、发运状态按绳轮组件、开关组件及固定架组件分别组装形式;
2. 保证连接杆与水平面夹角大于15度(向下倾斜), 安全开关需动作;
3. 本图按奥德普 OX-300绘制, 同样适用于其他厂家的同等张紧装置, 配重标准按重晶石选配。

参数表				
代号	重块质量	适用的提升高度	钢丝绳直径	绳轮直径ΦD
PV16502A01	18kg	H≤50m	Φ6	Φ200
PV16502A02			Φ8	Φ240
PV16502A03	30kg	50<H≤100m	Φ6	Φ200
PV16502A04			Φ8	Φ240

1	PV16502A01~04	组件	详见本图参数表	
序号	代号	材料	重量	说明
D				
C				
B	JT2018059	范彦举	20180517	根据厂家产品变更, 完善图纸
A	JT1400175	沈发俊	20140411	取消330和160的尺寸
版本	标记	通知号	签名	日期
设计	李海龙	20130911	比例 1:5	图幅 A3
校对	翟建全	20130911	共 1 页 第 1 页	
标准化	冯小明	20130911		
审批	王春光	20130911		

参数表

额定速度	≤2.5m/s
钢丝绳直径	Φ6、Φ8mm
绳轮直径	Φ200、Φ240mm
张紧力	≥1000N
超速开关电压等级	AC220

材料编码说明:

材料组成: 零件代码

1650201



苏州巨立电梯有限公司

PV16502A

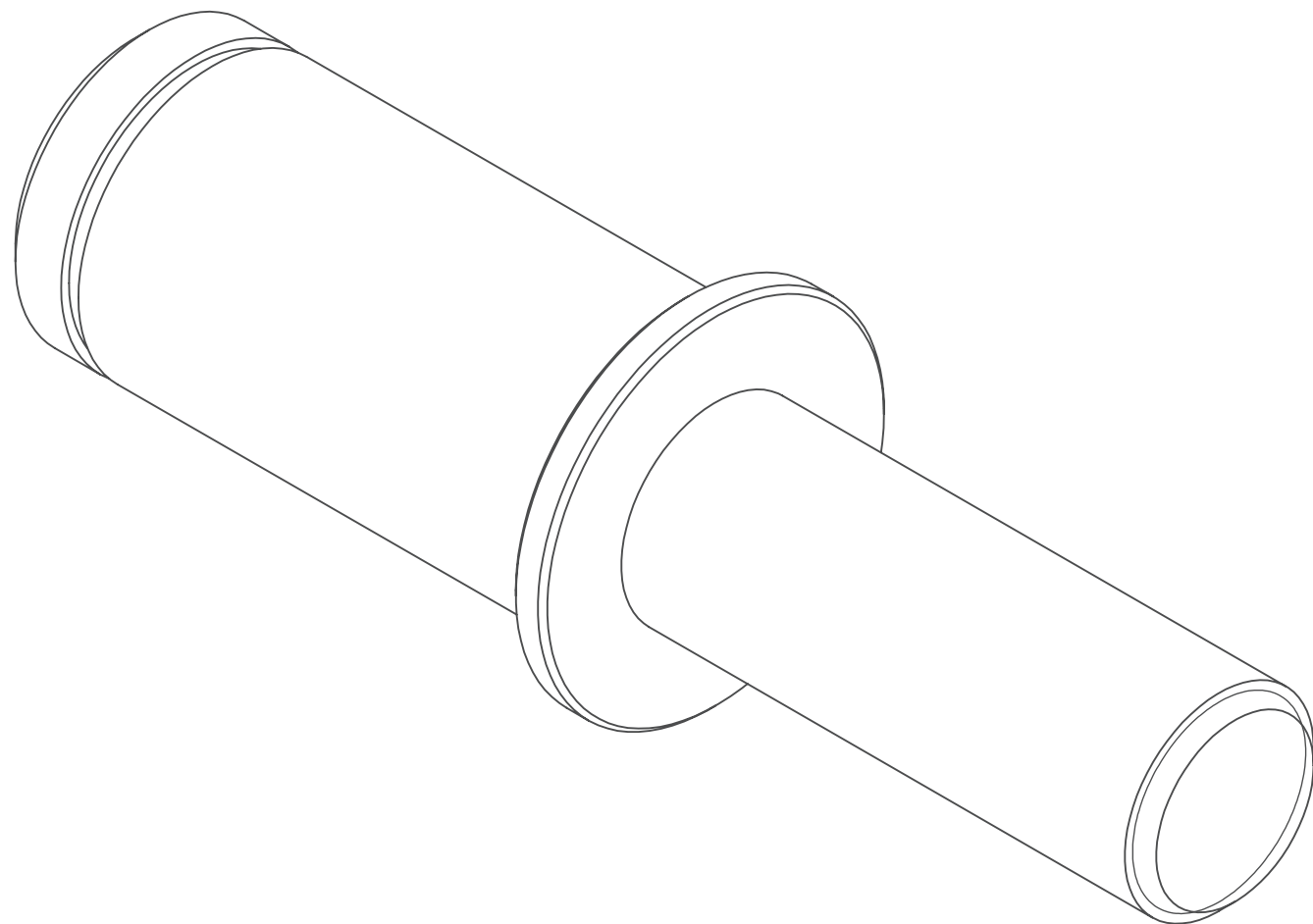
Technical drawing of a mechanical part, showing a side view and a top view.

Side View Dimensions:

- Overall length: 72
- Length of the first section: 30 ± 0.1
- Length of the second section: 1.1
- Length of the third section: 2
- Length of the fourth section: 1.1
- Length of the fifth section: 1.1
- Length of the sixth section: 1.1
- Length of the seventh section: 1.1
- Length of the eighth section: 1.1
- Length of the ninth section: 1.1
- Length of the tenth section: 1.1
- Length of the eleventh section: 1.1
- Length of the twelfth section: 1.1
- Length of the thirteenth section: 1.1
- Length of the fourteenth section: 1.1
- Length of the fifteenth section: 1.1
- Length of the sixteenth section: 1.1
- Length of the seventeenth section: 1.1
- Length of the eighteenth section: 1.1
- Length of the nineteenth section: 1.1
- Length of the twentieth section: 1.1
- Length of the twenty-first section: 1.1
- Length of the twenty-second section: 1.1
- Length of the twenty-third section: 1.1
- Length of the twenty-fourth section: 1.1
- Length of the twenty-fifth section: 1.1
- Length of the twenty-sixth section: 1.1
- Length of the twenty-seventh section: 1.1
- Length of the twenty-eighth section: 1.1
- Length of the twenty-ninth section: 1.1
- Length of the thirtieth section: 1.1
- Length of the thirty-first section: 1.1
- Length of the thirty-second section: 1.1
- Length of the thirty-third section: 1.1
- Length of the thirty-fourth section: 1.1
- Length of the thirty-fifth section: 1.1
- Length of the thirty-sixth section: 1.1
- Length of the thirty-seventh section: 1.1
- Length of the thirty-eighth section: 1.1
- Length of the thirty-ninth section: 1.1
- Length of the fortieth section: 1.1
- Length of the forty-first section: 1.1
- Length of the forty-second section: 1.1
- Length of the forty-third section: 1.1
- Length of the forty-fourth section: 1.1
- Length of the forty-fifth section: 1.1
- Length of the forty-sixth section: 1.1
- Length of the forty-seventh section: 1.1
- Length of the forty-eighth section: 1.1
- Length of the forty-ninth section: 1.1
- Length of the fiftieth section: 1.1
- Length of the fifty-first section: 1.1
- Length of the fifty-second section: 1.1
- Length of the fifty-third section: 1.1
- Length of the fifty-fourth section: 1.1
- Length of the fifty-fifth section: 1.1
- Length of the fifty-sixth section: 1.1
- Length of the fifty-seventh section: 1.1
- Length of the fifty-eighth section: 1.1
- Length of the fifty-ninth section: 1.1
- Length of the sixtieth section: 1.1
- Length of the sixty-first section: 1.1
- Length of the sixty-second section: 1.1
- Length of the sixty-third section: 1.1
- Length of the sixty-fourth section: 1.1
- Length of the sixty-fifth section: 1.1
- Length of the sixty-sixth section: 1.1
- Length of the sixty-seventh section: 1.1
- Length of the sixty-eighth section: 1.1
- Length of the sixty-ninth section: 1.1
- Length of the seventieth section: 1.1
- Length of the seventy-first section: 1.1
- Length of the seventy-second section: 1.1
- Length of the seventy-third section: 1.1
- Length of the seventy-fourth section: 1.1
- Length of the seventy-fifth section: 1.1
- Length of the seventy-sixth section: 1.1
- Length of the seventy-seventh section: 1.1
- Length of the seventy-eighth section: 1.1
- Length of the seventy-ninth section: 1.1
- Length of the eightieth section: 1.1
- Length of the eighty-first section: 1.1
- Length of the eighty-second section: 1.1
- Length of the eighty-third section: 1.1
- Length of the eighty-fourth section: 1.1
- Length of the eighty-fifth section: 1.1
- Length of the eighty-sixth section: 1.1
- Length of the eighty-seventh section: 1.1
- Length of the eighty-eighth section: 1.1
- Length of the eighty-ninth section: 1.1
- Length of the ninetieth section: 1.1
- Length of the ninety-first section: 1.1
- Length of the ninety-second section: 1.1
- Length of the ninety-third section: 1.1
- Length of the ninety-fourth section: 1.1
- Length of the ninety-fifth section: 1.1
- Length of the ninety-sixth section: 1.1
- Length of the ninety-seventh section: 1.1
- Length of the ninety-eighth section: 1.1
- Length of the ninety-ninth section: 1.1
- Length of the hundredth section: 1.1

Top View Dimensions:

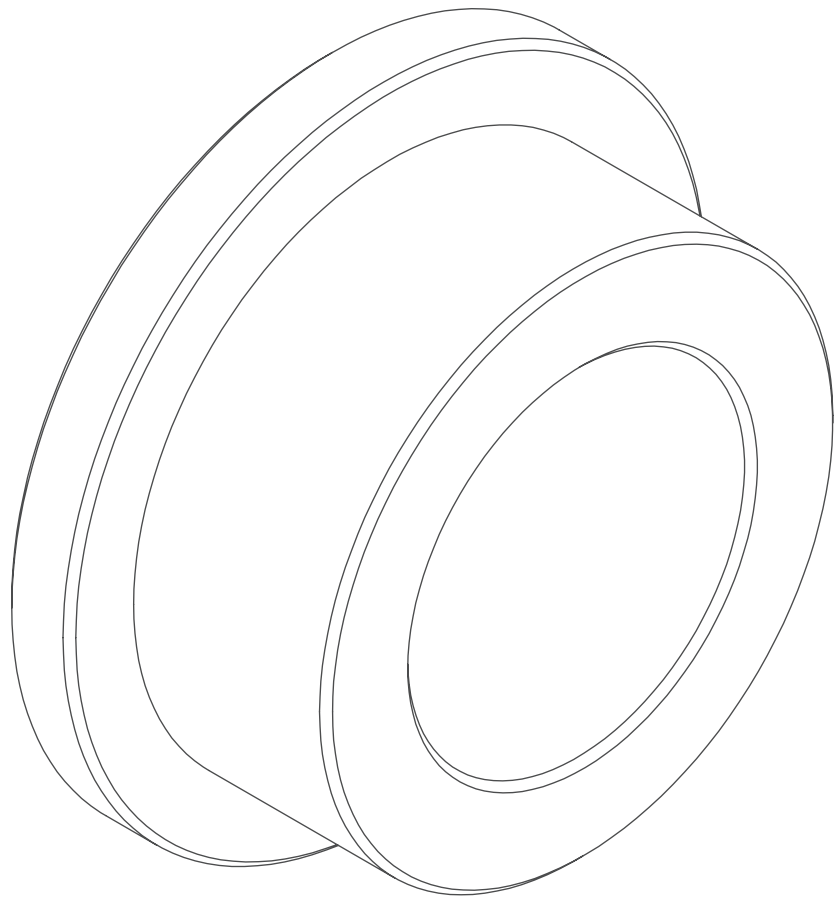
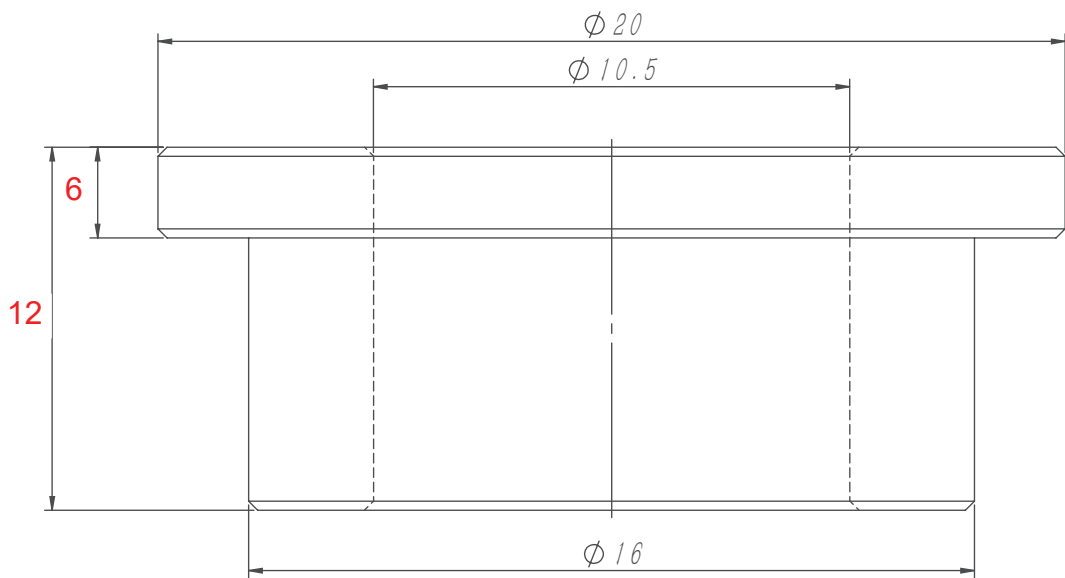
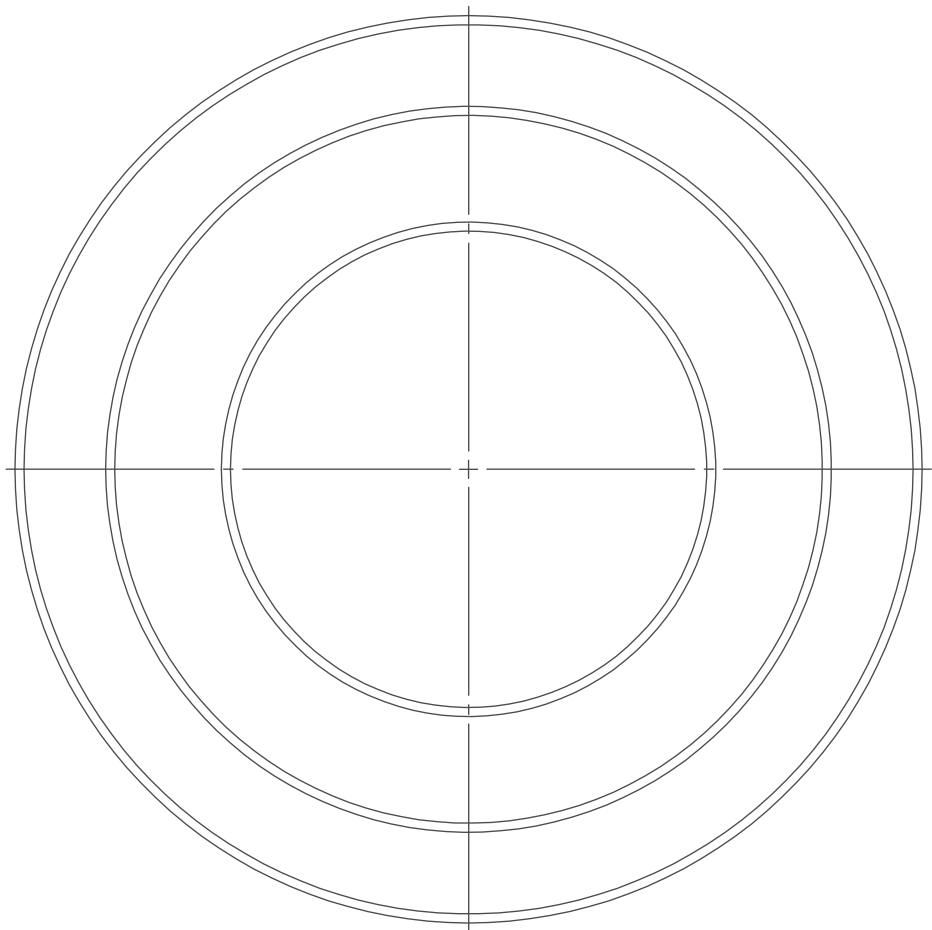
- Overall diameter: 22
- Inner diameter: 17



技术说明

1. 边角去毛刺, 未注明倒角为 $0.3 \sim 0.5 \times 45^\circ$;
2. 表面镀锌处理;
3. 本件适用于双轴承绳轮装配中。

						20#/Φ22			宁波奥德普电梯部件有限公司			
									绳轮主轴(双)			
标记	处数	分 区	文件更改号	签 名	年、月、日	OX300.3-1(S)						
设 计			标准化					阶段标记			重量	比例
校 对												
审 核											0.10	3: 1
工 艺			批 准			共 1 张 第 1 张						



全部 $\sqrt{6.3}$

技术说明
1. 边角去毛刺，未注明倒角为 $0.3 \times 45^\circ$ ；
2. 表面镀锌处理。

借(通)用件登记
旧底图总号
底图总号
签 字
日 期

						20# / $\Phi 20$			宁波奥德普电梯部件有限公司	
									衬套	
标记	处数	分 区	文件更改号	签 名	年月日					
设 计			标准化			阶段标记		重量	比例	0X300.3-3D
校 对								0.01	6:1	
审 核										
工 艺			批 准			物料编号: 30500030				