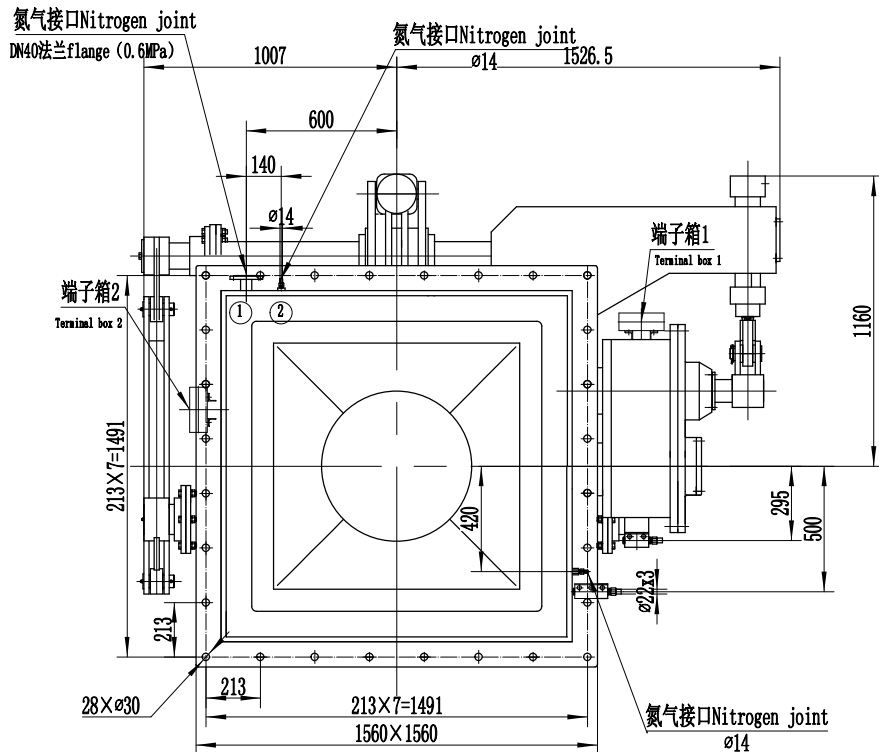
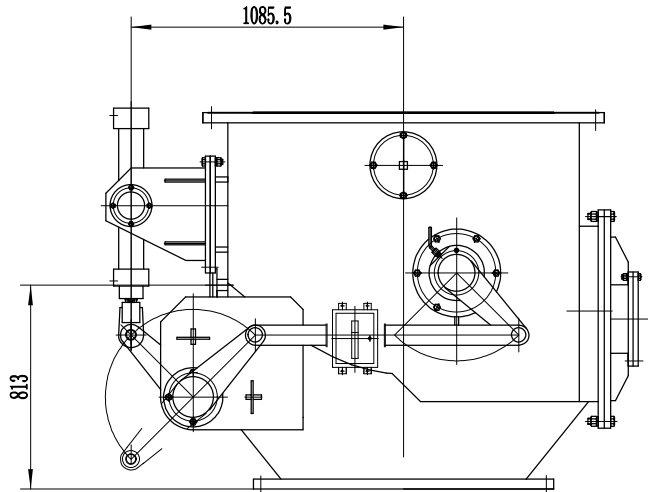
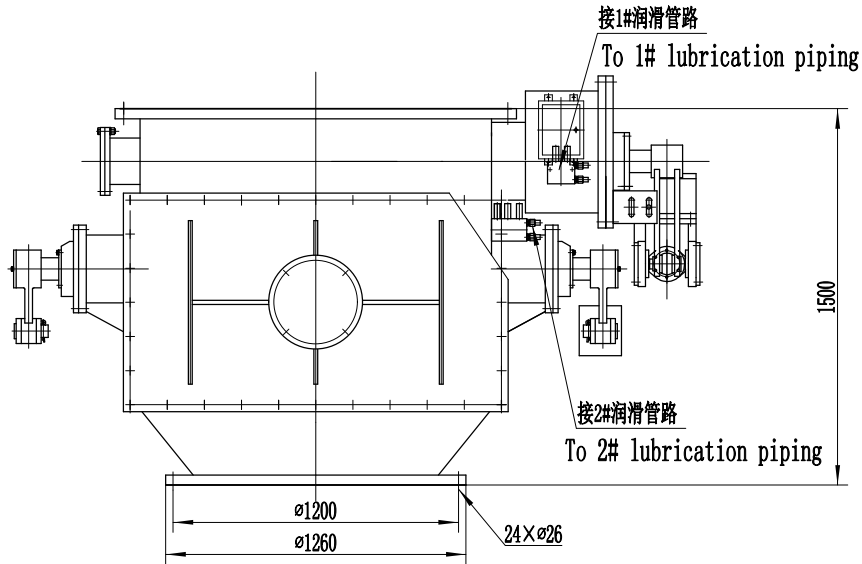


00'200ZMAH



接口位置说明Notes on the position of the joints:

序号No.	接口名称Name of the joint	法兰尺寸Size of the flange	数量Qty	接口位置Position of the joint	状态Status	备注Status
1	氮气接口Nitrogen joint	DN40法兰flange (0.6MPa)	1	中心线距下法兰面The distance between the center line and the lower flange is 813 mm.	紧急情况下打开Open in emergency	
2	氮气接口Nitrogen joint	ø14焊接接头ø14 welded joint	1	中心线距下法兰面The distance between the center line and the lower flange is 813 mm.	常开Normal open	
3	氮气接口Nitrogen joint	ø14焊接接头ø14 welded joint	1	中心线距下法兰面The distance between the center line and the lower flange is 1460 mm.	常开Normal open	

端子箱说明Notes on the terminal box:

序号No.	名称name	数量Qty	接线说明Notes on wiring	备注Status
1	端子箱1Terminal box 1	1	挡料阀接近开关2个2 proximity switches for the ball valve	
2	端子箱2Terminal box 2	1	密封阀接近开关2个2 proximity switches for the sealing valves	

REV.				部件Components				河北华远冶金设备有限公司 HEBEI HUAYUAN METALLURGICAL EQUIPMENT MANUFACTURING CO. LTD	
Designer	贾卫东	Standard		Mark	Quantity	Weight	Scale	上密封组合外形图External valve of the upper sealing assembly	
Checked By		Approved by					1:1	HYWZC07.00	
Verified by		Date		Sheet	of				
Process									