

SLEWING DRIVE
回转式减速器

WDP21

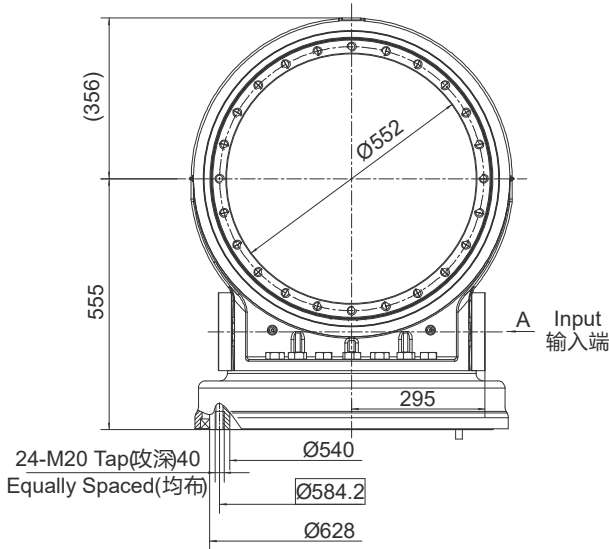


UNITS: mm
单位: mm
1inch=25.4mm
Weight:545kg

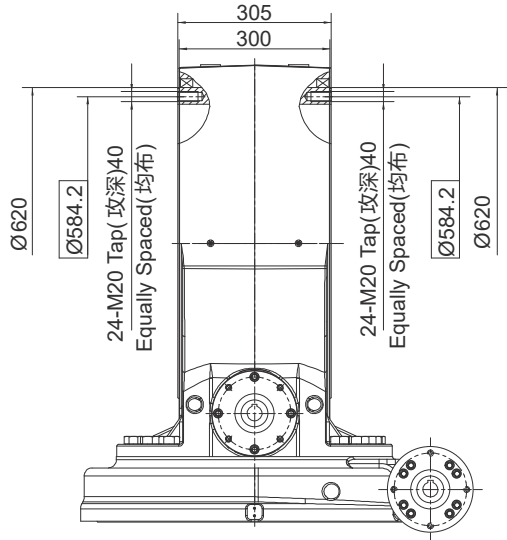
Slewing Drive Performance Parameters
WDP21性能参数表

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出转矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	减速比	精度等级	重量
Azimuth 方位	40 kN.m	200 kN.m	105 kN.m	385 kN	335 kN	105 : 1	≤ 0.2°	545 kg
	29520 lbf.ft	148×10³lbf.ft	77×10³lbf.ft	87×10³lbf	75×10³lbf			
Elevation 俯仰	43 kN.m	110 kN.m	100 kN.m	100 kN	200 kN	105 : 1	≤ 0.2°	
	31734 lbf.ft	81×10³lbf.ft	50×10³lbf.ft	22×10³lbf	45×10³lbf			

FRONT VIEW
正视图

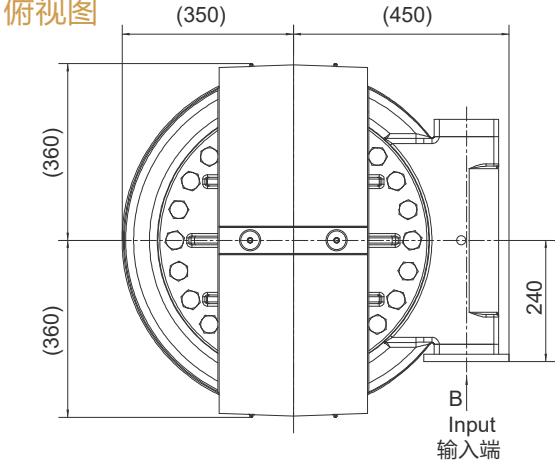


SIDE VIEW
侧视图

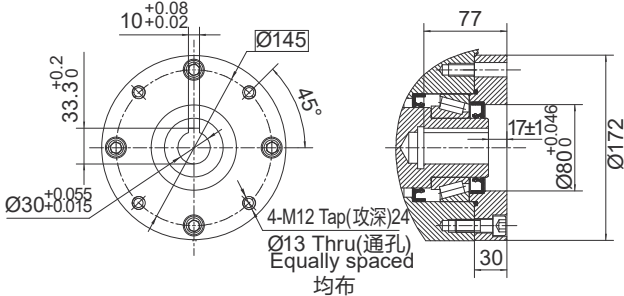


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

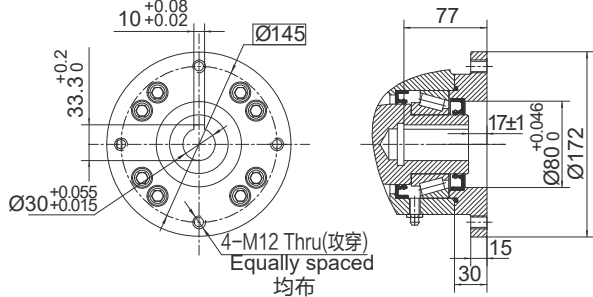
TOP VIEW
俯视图



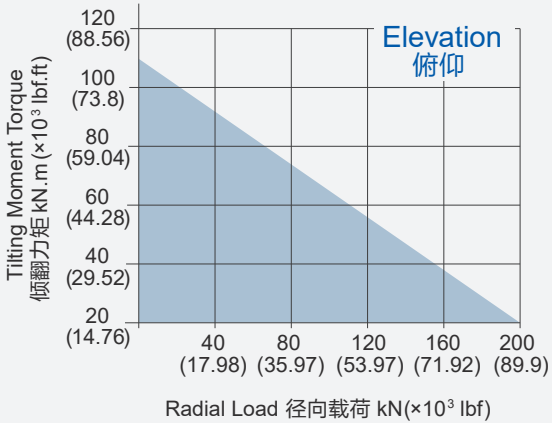
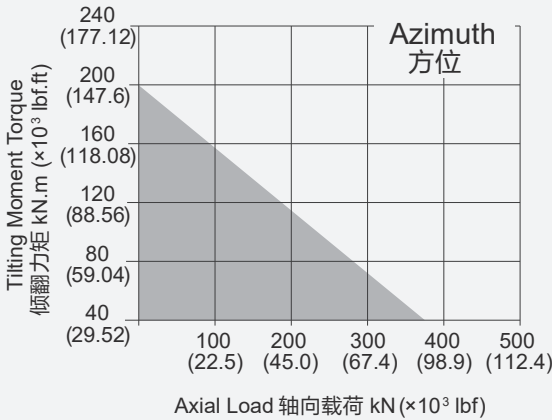
VIEW A
A向视图



VIEW B
B向视图



MOMENT LOAD CHART
承载力矩图



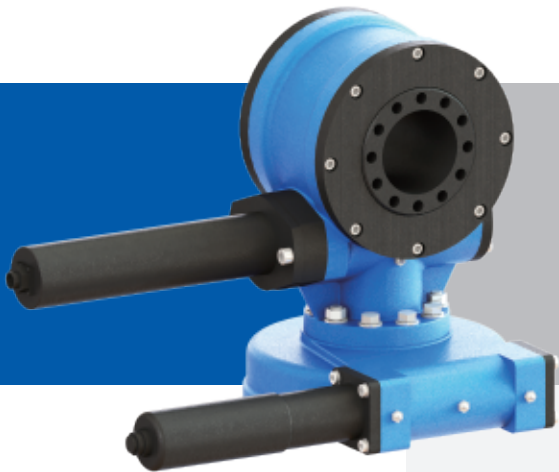
PLEASE BE SURE TO REMAIN UNDER THIS CURVE
选型时请确保实际载荷在曲线范围内

NOTICE 注意

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SDE7A.5
PDE7A.5



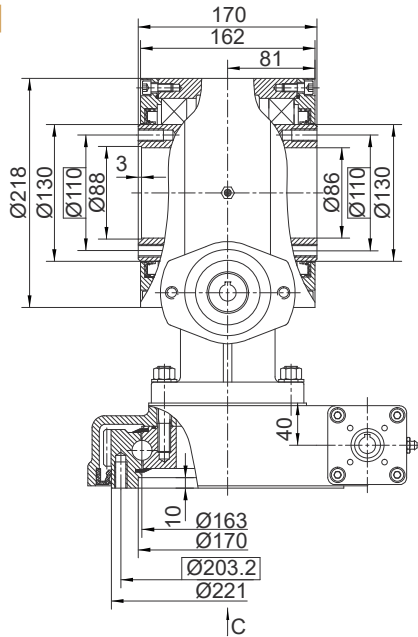
UNITS:
单位: mm
1inch=25.4mm

Weight:23kg/33kg

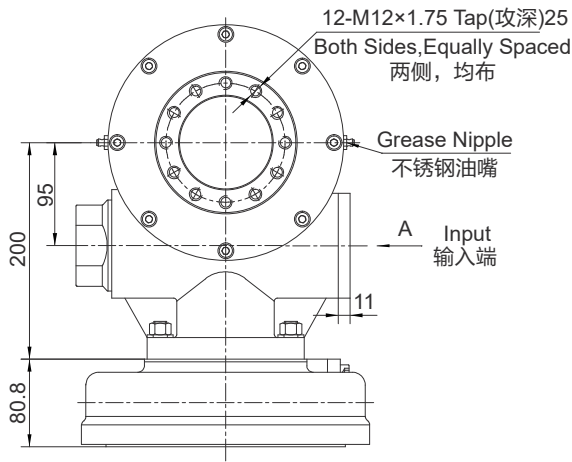
Slewing Drive Performance Parameters
SDE7A.5/PDE7A.5 性能参数表

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Gear Ratio	Tracking Precision		Weight
类型	输出转矩	倾翻力矩	保持力矩	轴向静载荷	径向静载荷	减速比	精度等级		重量
Azimuth 方位	1500 N.m	13500 N.m	10400 N.m	133 kN	53 kN	73 : 1	≤ 0.2°	≤ 0.1°	25 kg
	1107 lbf.ft	9957 lbf.ft	7671 lbf.ft	29900 lbf	11915 lbf				
Elevation 俯仰	2000 N.m	10 kN.m	9000 N.m	60 kN	120 kN	28 : 1	≤ 0.2°	≤ 0.1°	33 kg
	1476 lbf.ft	7380 lbf.ft	6642 lbf.ft	13488 lbf	26976 lbf				

SIDE VIEW
侧视图

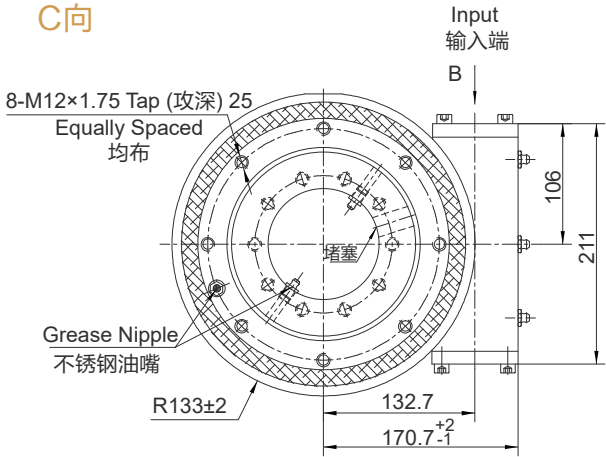


FRONT VIEW
正视图

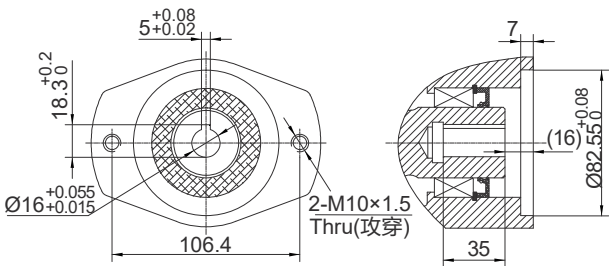


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

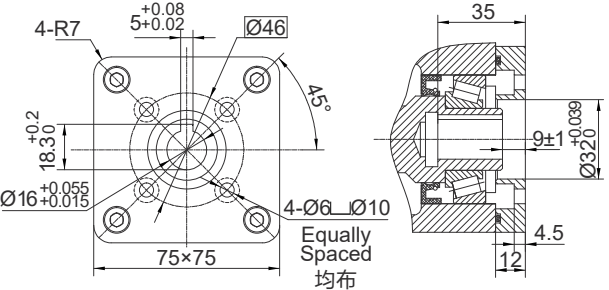
View C
C向



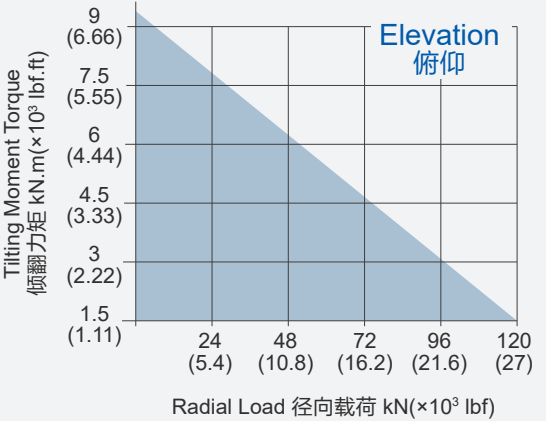
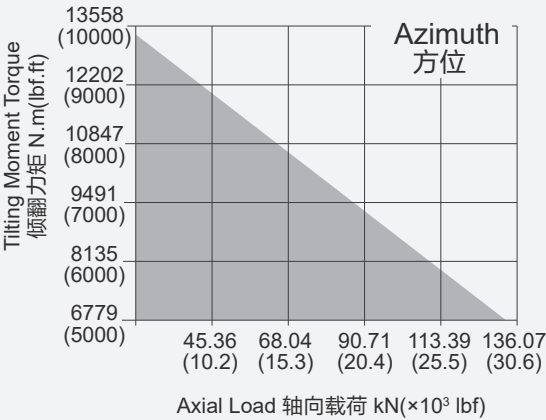
VIEW A
A向视图



VIEW B
B向视图



MOMENT LOAD CHART
承载力矩图



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SLEWING DRIVE
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SDE17C



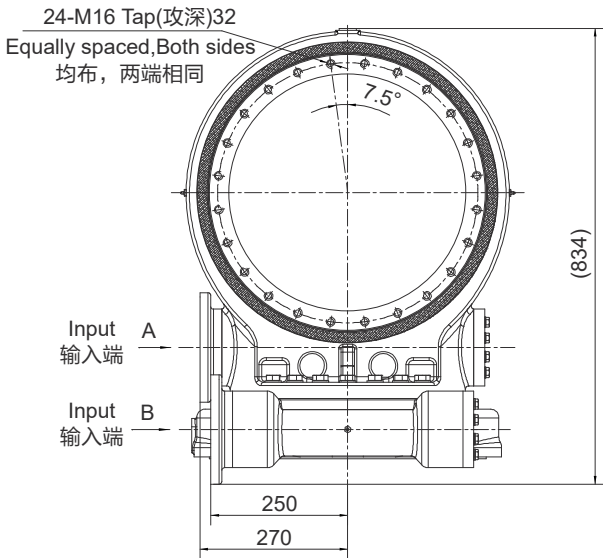
UNITS: mm
单位: mm
1inch=25.4mm
Weight:390kg

Slewing Drive Performance Parameters

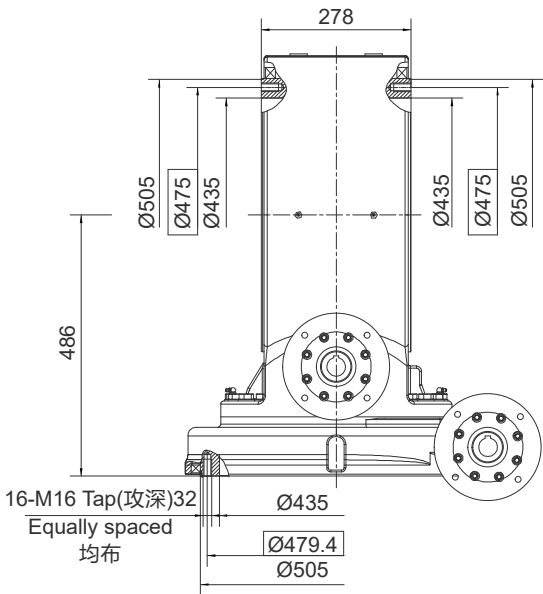
SDE17C性能参数表

Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Gear Ratio	Tracking Precision	Weight
类型	输出转矩	倾覆力矩	保持力矩	轴向静载荷	径向静载荷	减速比	精度等级	重量
Azimuth 方位	20 kN.m	135.6 kN.m	72.3 kN.m	970 kN	390 kN	102 : 1	≤ 0.2°	390 kg
	14760 lbf.ft	100×10³lbf.ft	53×10³lbf.ft	218×10³lbf	88×10³lbf			
Elevation 俯仰	20 kN.m	70 kN.m	68 kN.m	80 kN	180 kN	102 : 1	≤ 0.2°	
	14760 lbf.ft	52×10³lbf.ft	50×10³lbf.ft	18×10³lbf	40×10³lbf			

FRONT VIEW
正视图

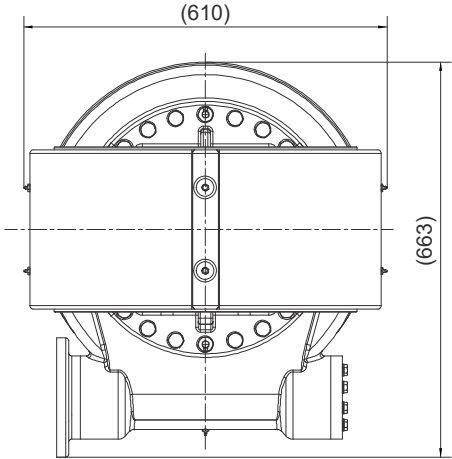


SIDE VIEW
侧视图

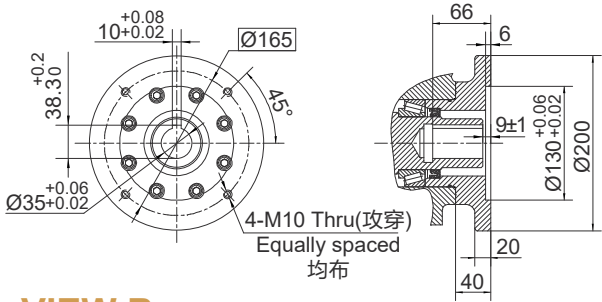


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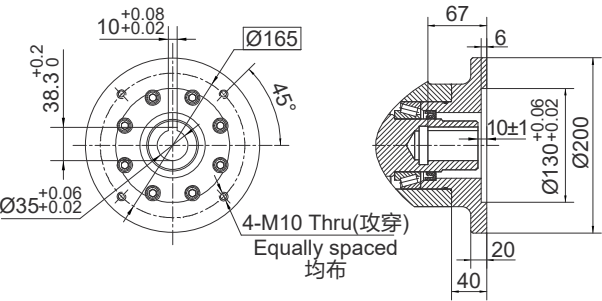
TOP VIEW
俯视图



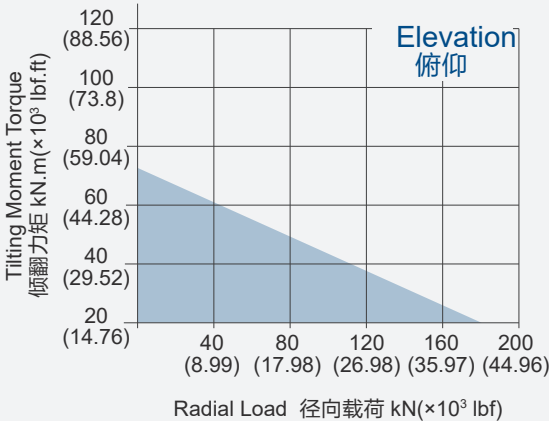
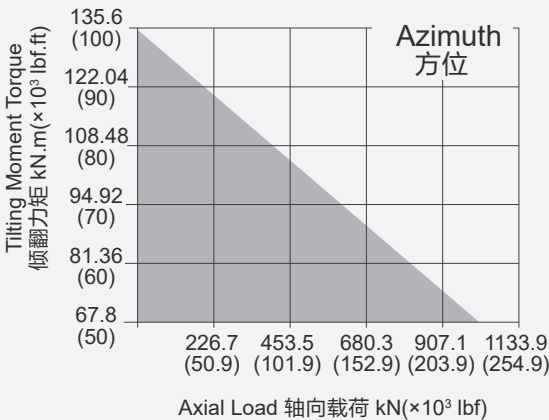
VIEW A
A向视图



VIEW B
B向视图



MOMENT LOAD CHART
承载力矩图



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