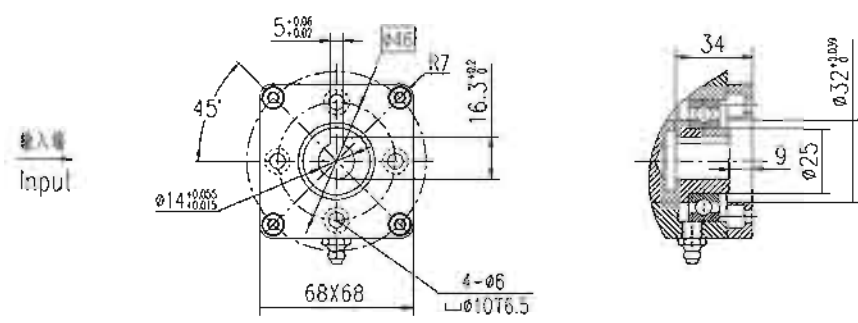
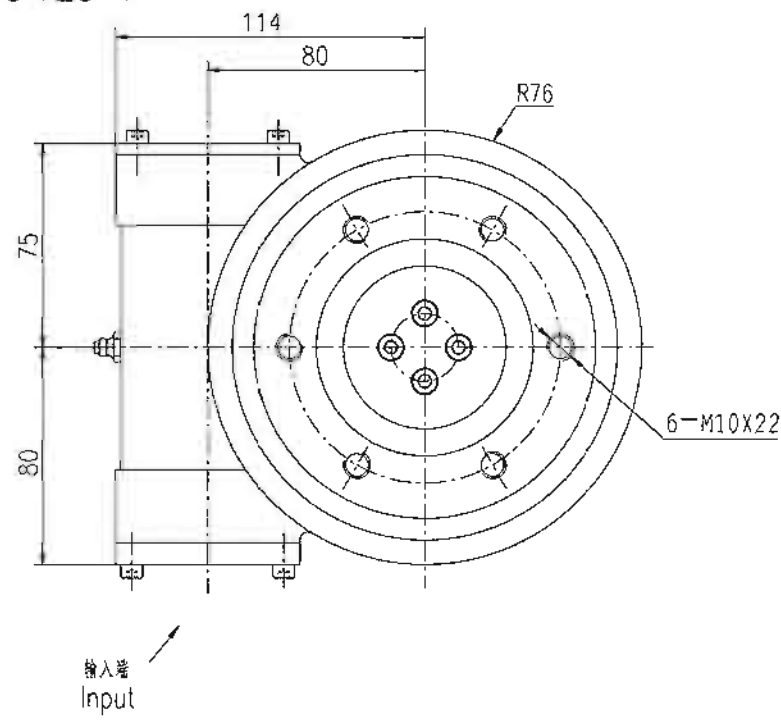
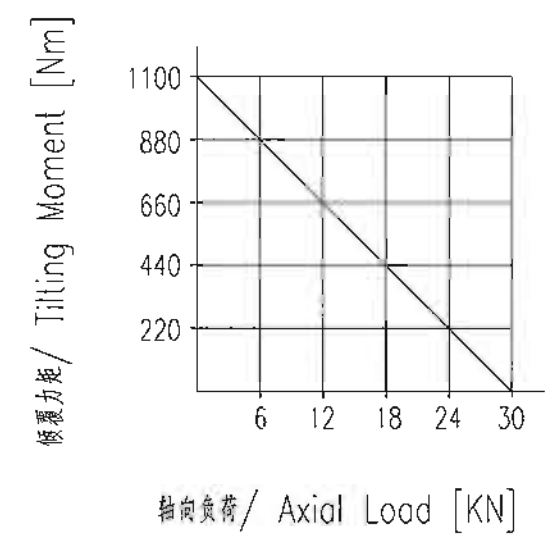


SSDX-LE0075(L3")

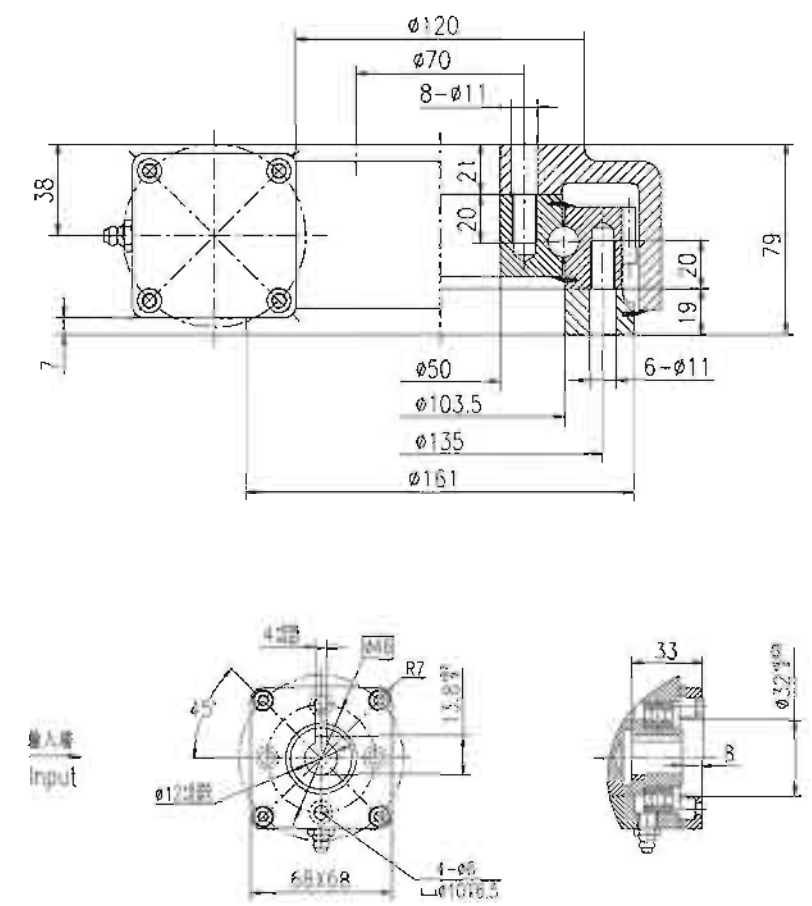
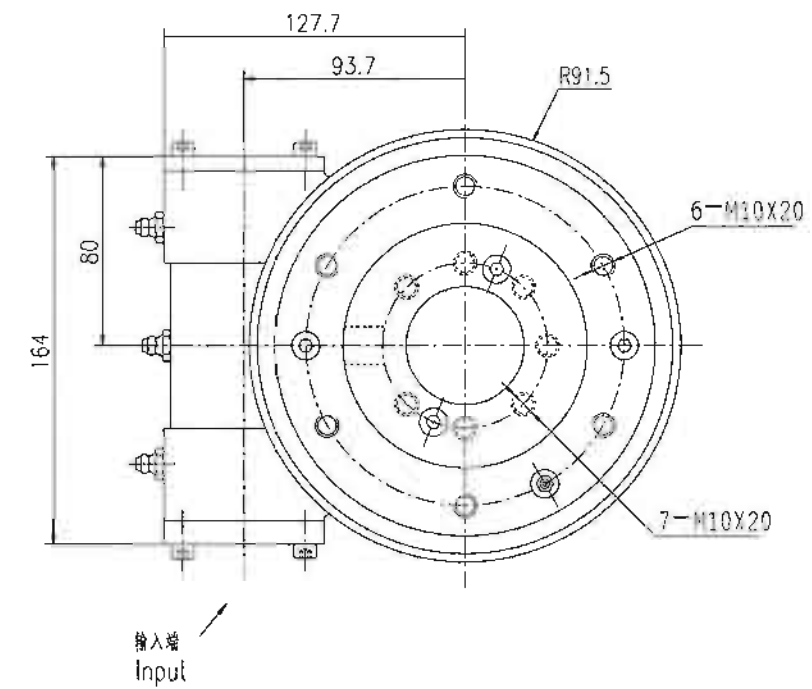


SSDX-LE0075(L3")

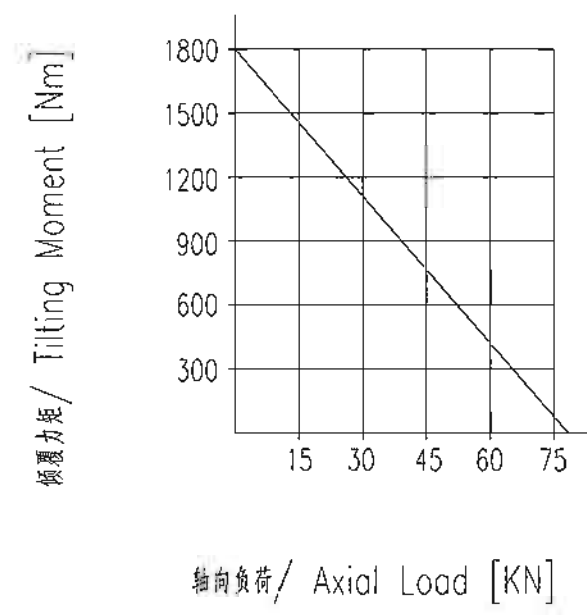


SSDX-LE0075				
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	400 [Nm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持力矩 (Backwards Holding Torque)	2000 [Nm]
传动比 (Gear Ratio)	62:1	-	倾覆力矩 (Tilting Moment)	1100 [Nm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	16.6 [kN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	30 [kN]
重量 (Weight)	12	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	8.4 [kN]
			轴向额定动负荷 (Dynamic load rating,Axial)	9.6 [kN]

SSDX-LE0103(L5")

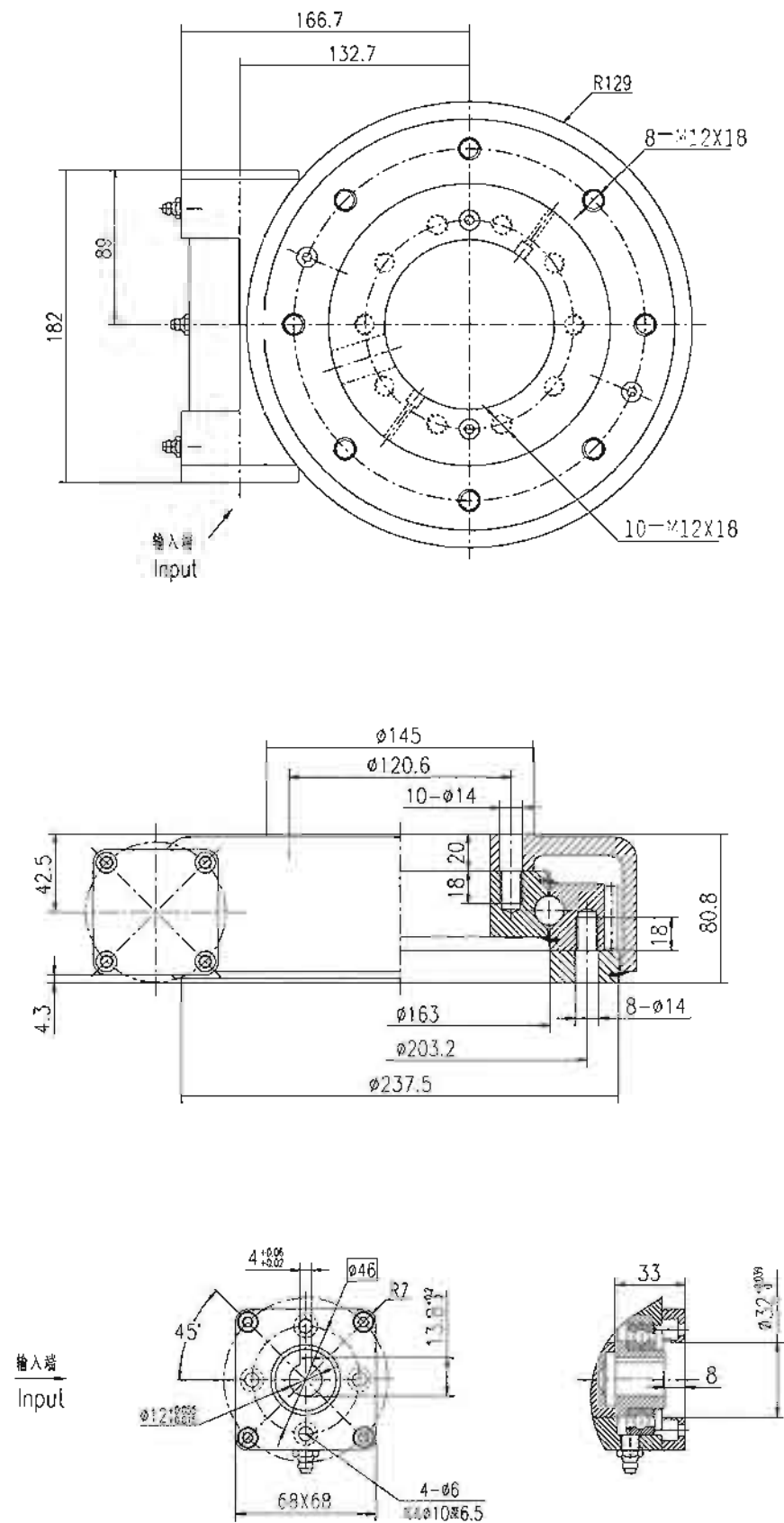


SSDX-LE0103(L5")

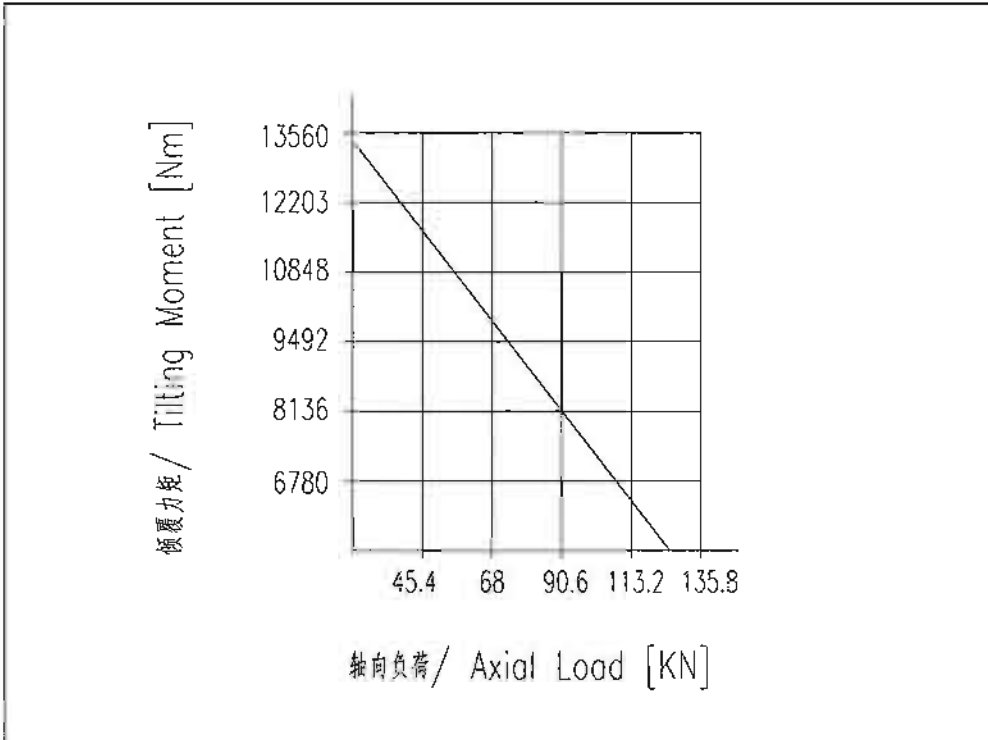


SSDX-LE0103				
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	600 [Nm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持转矩 (Backwards Holding torque)	5000 [Nm]
传动比 (Gear Ratio)	62:1	-	倾覆力矩 (Tilting Moment)	1800 [Nm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	22.6 [kN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	76 [kN]
重量 (Weight)	12	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	11.8 [kN]
			轴向额定动负荷 (Dynamic load rating,Axial)	13.8 [kN]

SSDX-LE0162(L7")

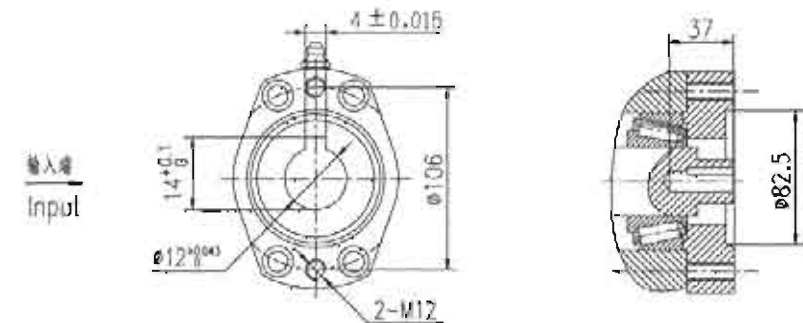
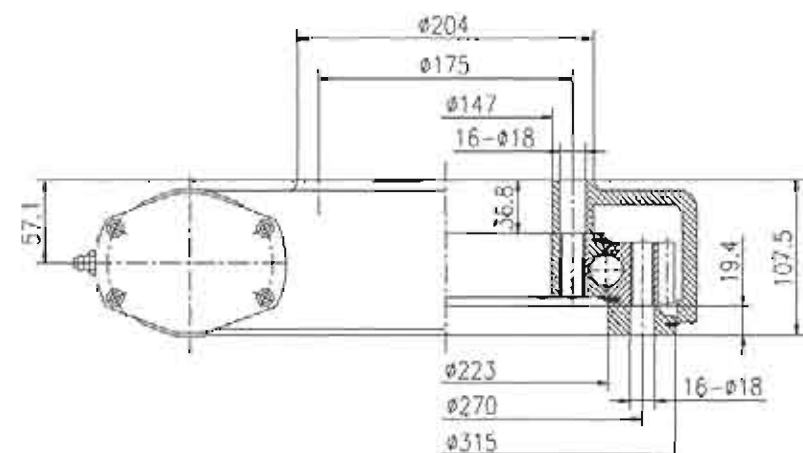
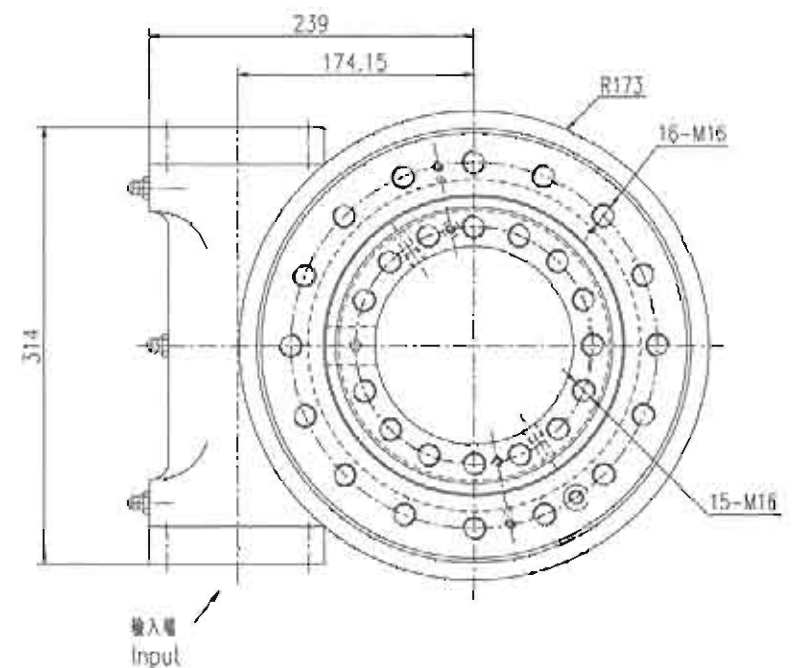


SSDX-LE0162(L7'')



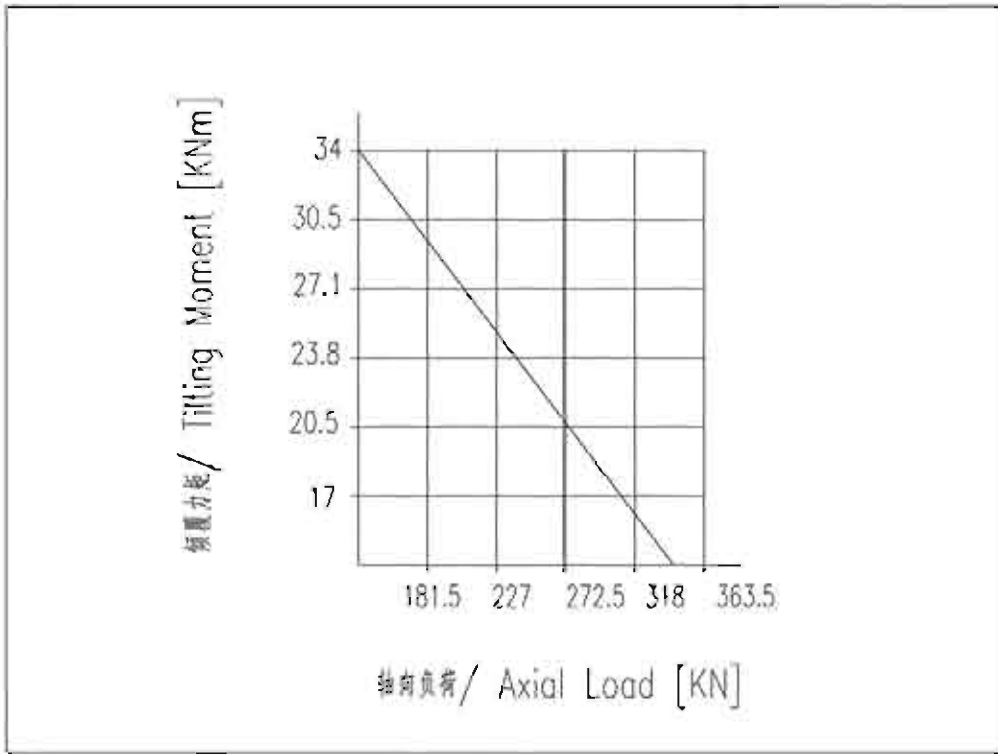
SSDX-LE0162				
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	1000 [Nm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持力矩 (Backwards Holding Torque)	10400 [Nm]
传动比 (Gear Ratio)	73:1	-	倾覆力矩 (Tilting Moment)	13500 [Nm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	53 [kN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	133 [kN]
重量 (Weight)	21	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	28 [kN]
			轴向额定动负荷 (Dynamic load rating,Axial)	32 [kN]

SSDX-LE0222 (L9°)



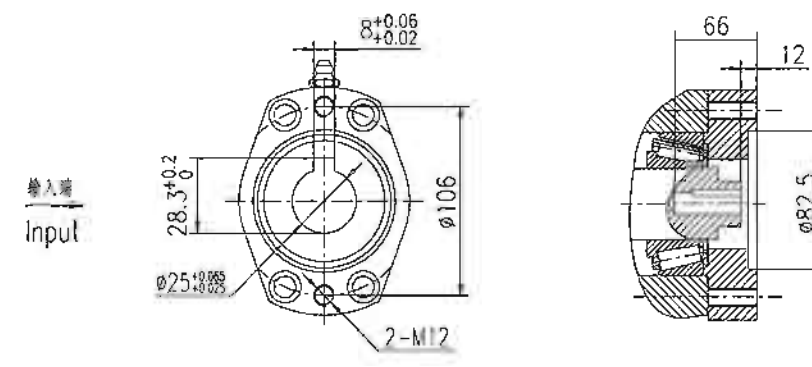
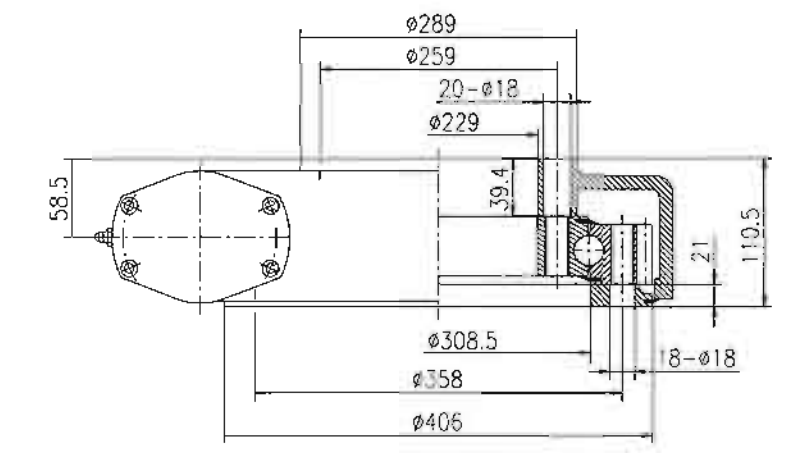
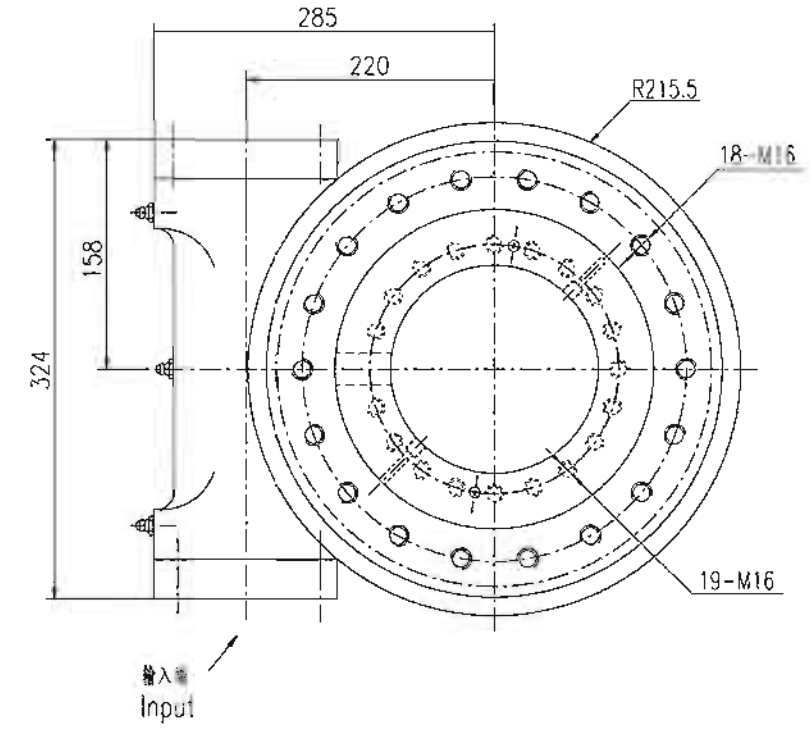
常用输入孔尺寸
Input Dimensions

SSDX-LE0222 (L9°)



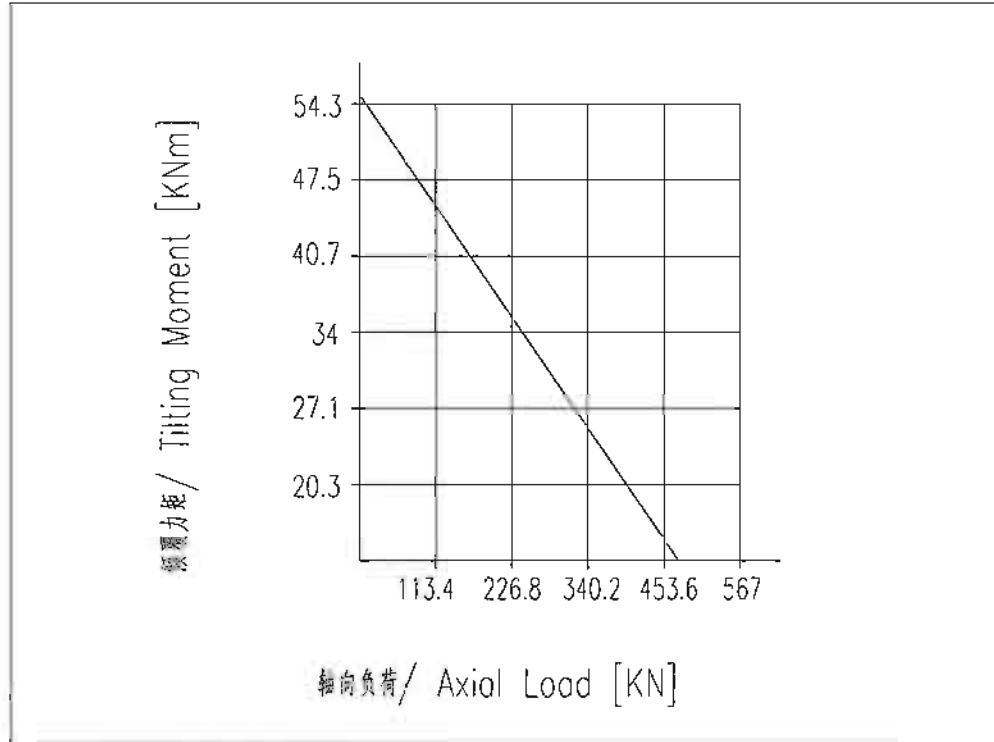
SSDX-LE0222					
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	6.5	[kNm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持力矩 (Backwards Holding Torque)	38.7	[kNm]
传动比 (Gear Ratio)	61:1	-	倾覆力矩 (Tilting Moment)	33.9	[kNm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	135	[kN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	338	[kN]
重量 (Weight)	49	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	71	[kN]
			轴向额定动负荷 (Dynamic load rating,Axial)	81	[kN]

SSDX-LE0308(L12")



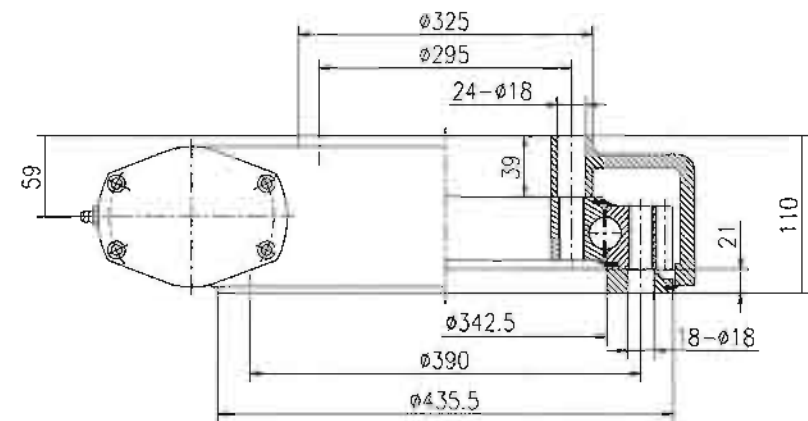
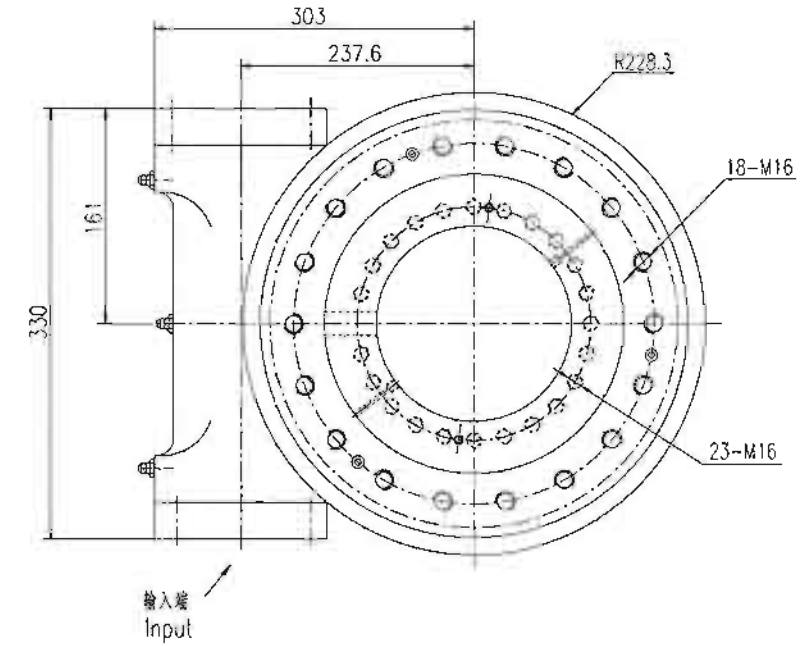
常用输入尺寸 Input Dimensions
12, 14, 16, 20, 25

SSDX-LE0308(L12'')



SSDX-LE0308					
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	7.5	[kNm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持力矩 (Backwards Holding Torque)	43	[kNm]
传动比 (Gear Ratio)	78:1	-	倾覆力矩 (Tilting Moment)	54.3	[kNm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	190	[kN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	475	[kN]
重量 (Weight)	61	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	100	[kN]
			轴向额定动负荷 (Dynamic load rating,Axial)	114	[kN]

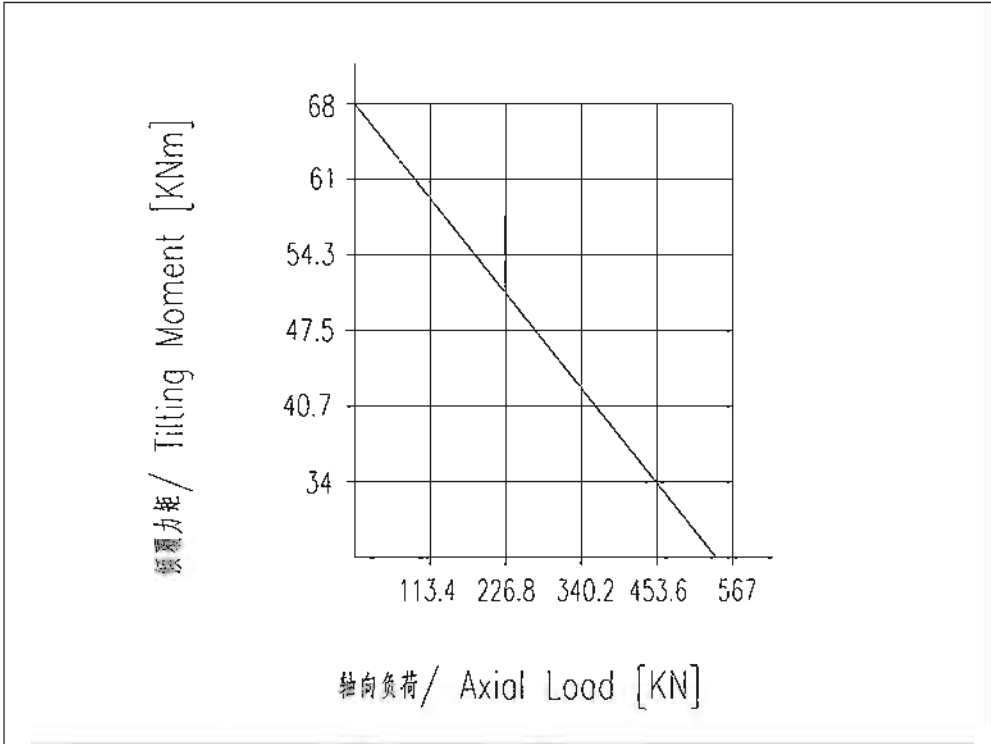
SSDX-LE0342(L14")



常用输入孔尺寸
Input Dimensions

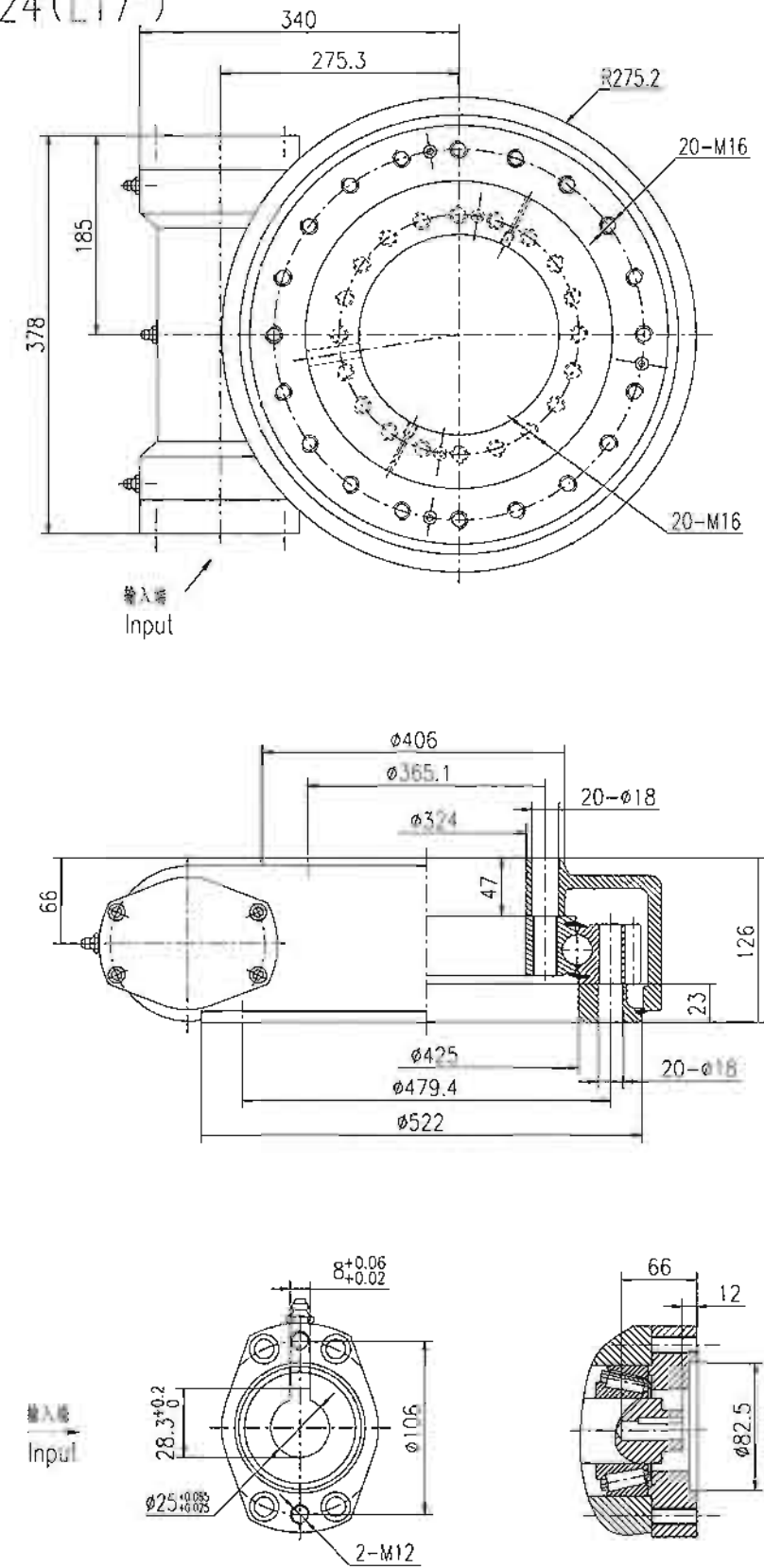
φ12. φ14. φ16. φ20. φ25

SSDX-LE0342(L14")



SSDX-LE0342					
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	8	[kNm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持力矩 (Backwards Holding Torque)	48	[kNm]
传动比 (Gear Ratio)	85: 1	-	倾覆力矩 (Tilting Moment)	67.8	[kNm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	222	[kN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	555	[kN]
重量 (Weight)	64	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	117	[kN]
			轴向额定动负荷 (Dynamic load rating,Axial)	133	[kN]

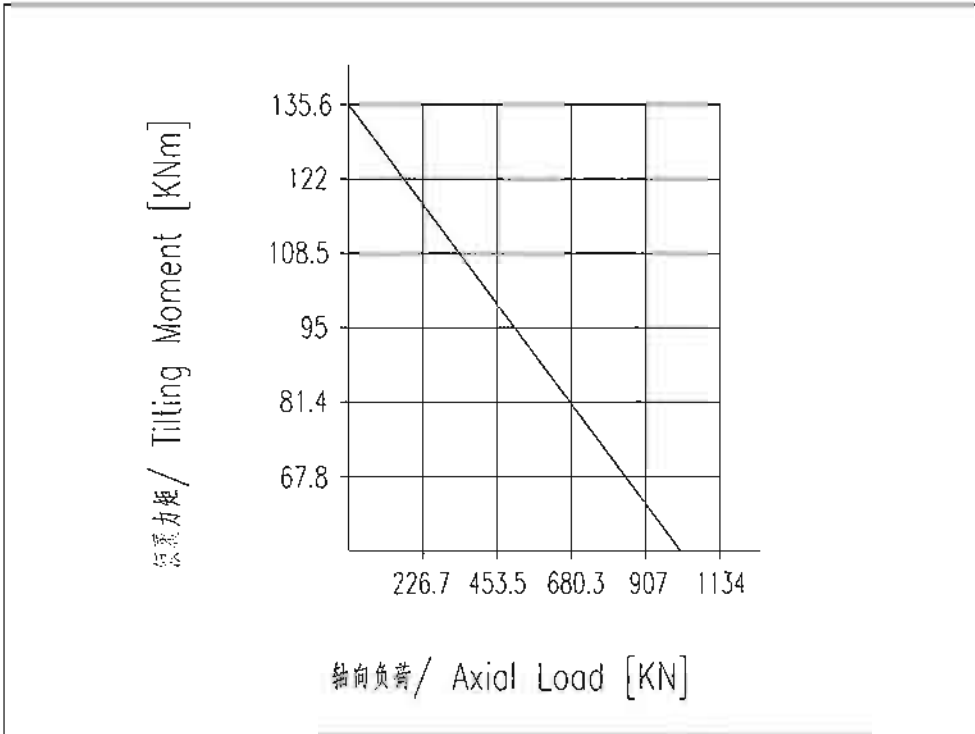
SSDX-LE0424(L17")



常用输入孔尺寸
Input Dimensions

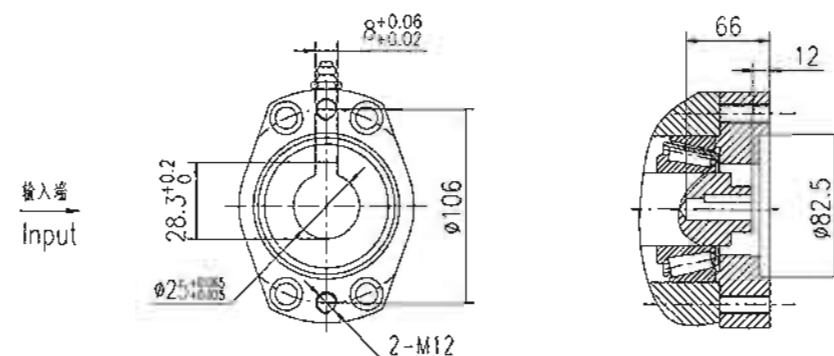
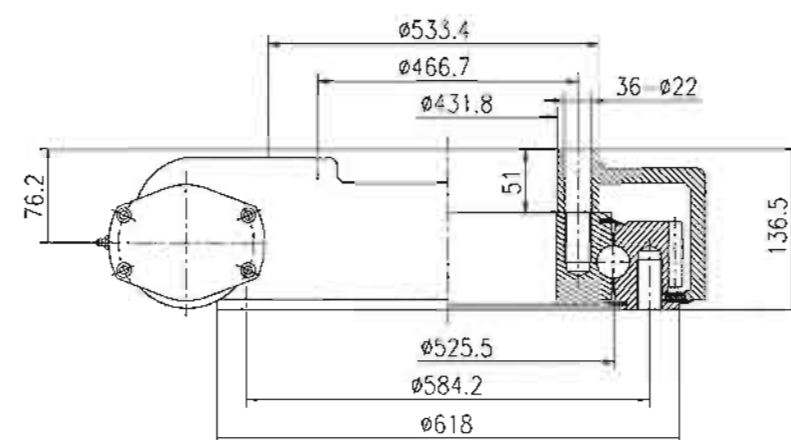
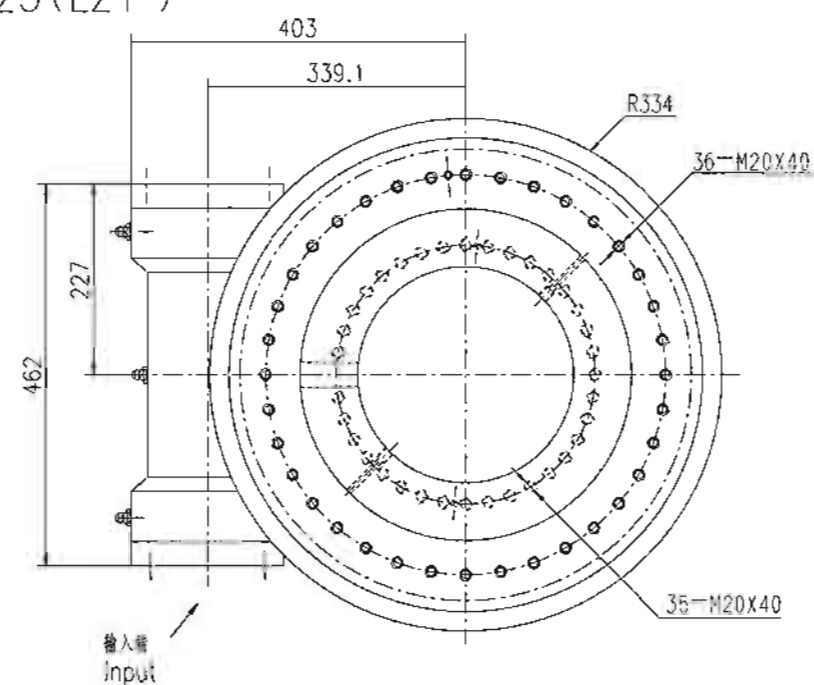
φ12, φ14, φ16, φ20, φ25

SSDX-LE0424(L17")



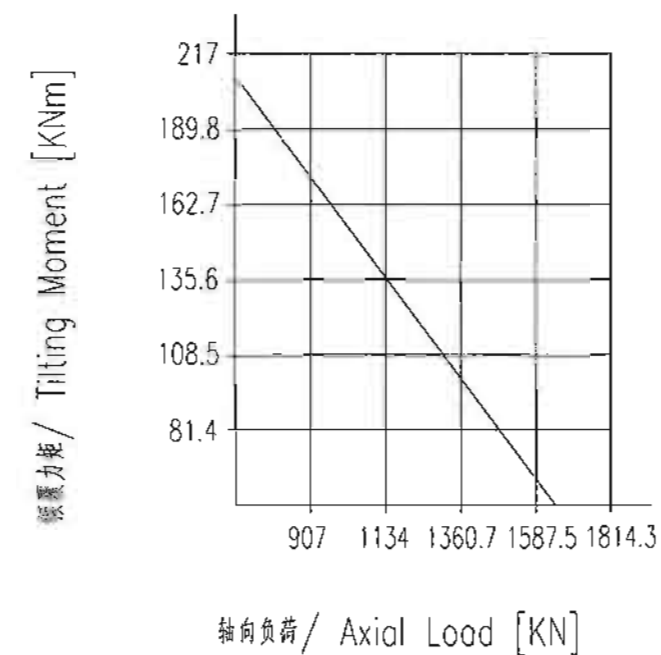
SSDX-LE0424					
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	10	[KNm]
蜗杆头数 (Number of worm shafts)	1	-	反向保持力矩 (Backwards Holding Torque)	72.3	[KNm]
传动比 (Gear Ratio)	102:1	-	倾覆力矩 (Tilting Moment)	135.6	[KNm]
功率 (Efficiency)	40%	-	径向额定静负荷 (Static load rating,Radial)	390	[KN]
自锁齿轮 (Self-locking Gears)	Yes	-	轴向额定静负荷 (Static load rating,Axial)	970	[KN]
重量 (Weight)	105	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	205	[KN]
			轴向额定动负荷 (Dynamic load rating,Axial)	235	[KN]

SSDX-LE0525(L21")



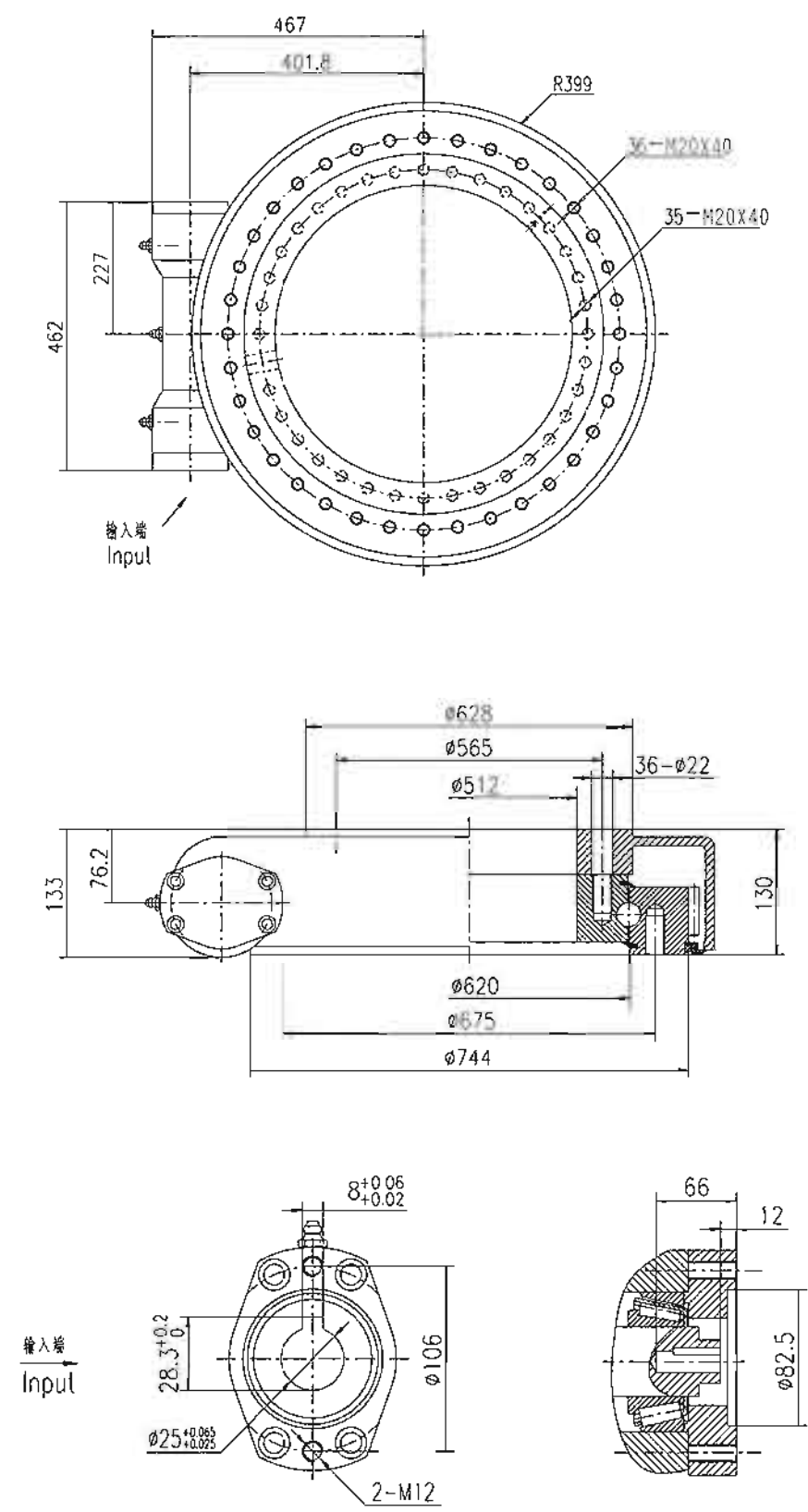
常用輸入孔尺寸 Input Dimensions $\phi 12, \phi 14, \phi 16, \phi 20, \phi 25$

SSDX-LE0525 (L21")



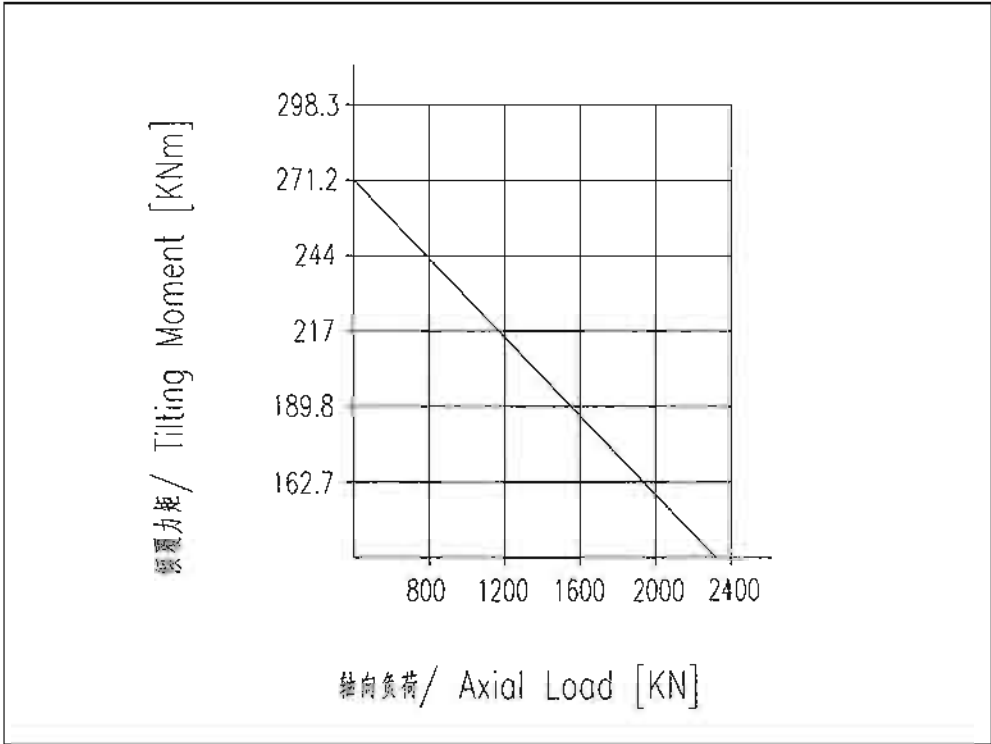
SSDX-LE0525				
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	15 [KNm]
蜗杆头数 (Number of worm shafts)	1	—	反向保持力矩 (Backwards Holding Torque)	105.8 [KNm]
传动比 (Gear Ratio)	125:1	—	倾覆力矩 (Tilting Moment)	203 [KNm]
功率 (Efficiency)	40%	—	径向额定静负荷 (Static load rating,Radial)	640 [KN]
自锁齿轮 (Self-locking Gears)	Yes	—	轴向额定静负荷 (Static load rating,Axial)	1598 [KN]
重量 (Weight)	150	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	335 [KN]
			轴向额定动负荷 (Dynamic load rating,Axial)	385 [KN]

SSDX-LE0620(L25")



常用输入孔尺寸
Input Dimensions
ø12, ø14, ø16, ø20, ø25

SSDX-LE0620(L25")



SSDX-LE0620					
模数 (Module)	5	[mm]	输出转矩 (Output Torque)	18	[KNm]
蜗杆头数 (Number of worm shafts)	1	—	反向保持力矩 (Backwards Holding Torque)	158.3	[KNm]
传动比 (Gear Ratio)	150:1	—	倾覆力矩 (Tilting Moment)	271	[KNm]
功率 (Efficiency)	40%	—	径向额定静负荷 (Static load rating,Radial)	945	[KN]
自锁齿轮 (Self-locking Gears)	Yes	—	轴向额定静负荷 (Static load rating,Axial)	2360	[KN]
重量 (Weight)	204	[kg]	径向额定动负荷 (Dynamic load rating,Radial)	470	[KN]
			轴向额定动负荷 (Dynamic load rating,Axial)	590	[KN]

轻型 Light



回转驱动系列配置电机可用于太阳能偏航与变桨控制。

Slowing drive fitted with electric motors used for the yaw and pitch controls of this solar table.



回转驱动副适用于轻载吊机类的标准装置，同样适用于特种法兰。

Light cranes-the standard equipment of service truck , using the slowing drive. (also available with special flanges).

