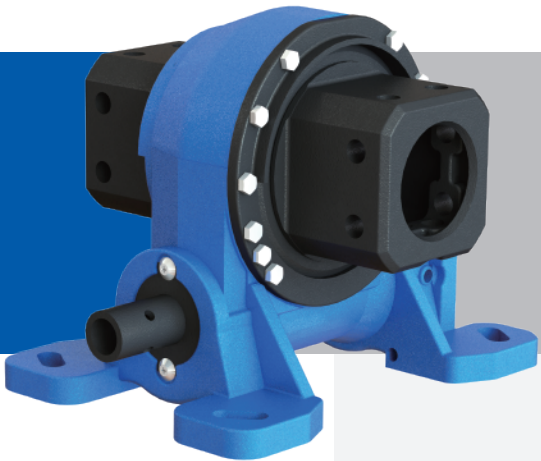


SLEWING DRIVE
回转式减速器

VE5D



UNITS: mm
单位: mm
1inch=25.4mm

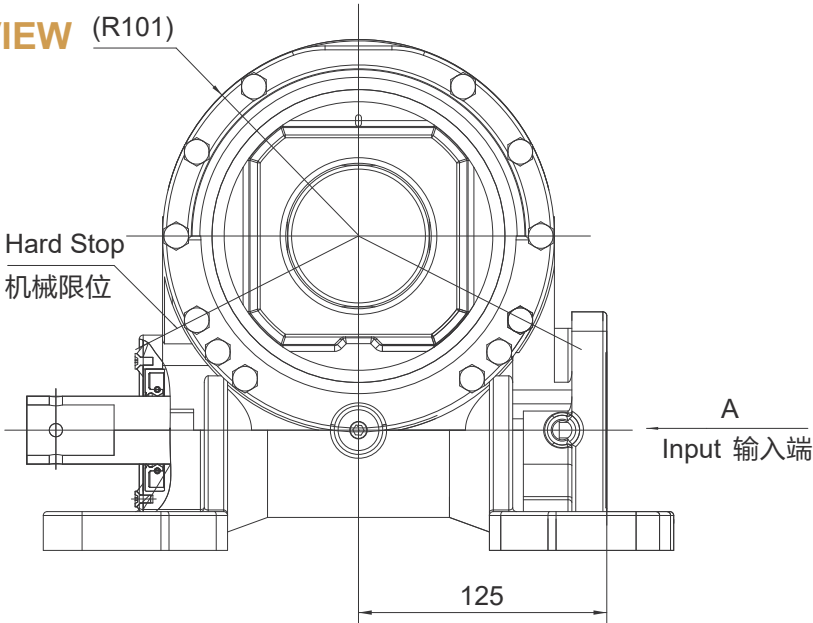
Weight:35kg

Slewing Drive Performance Parameters

VE5D性能参数表

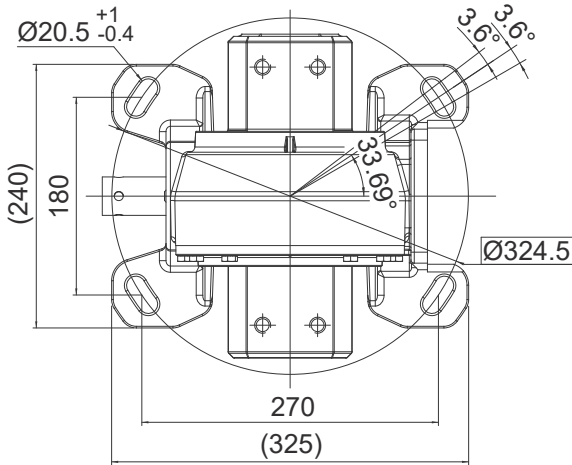
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
3300 N.m	4.8 kN.m	15 kN.m	55 : 1	≤0.3°	35 kg (SS113)
2435 lbf.ft	3542 lbf.ft	3066 lbf.ft			

FRONT VIEW (R101)
正视图

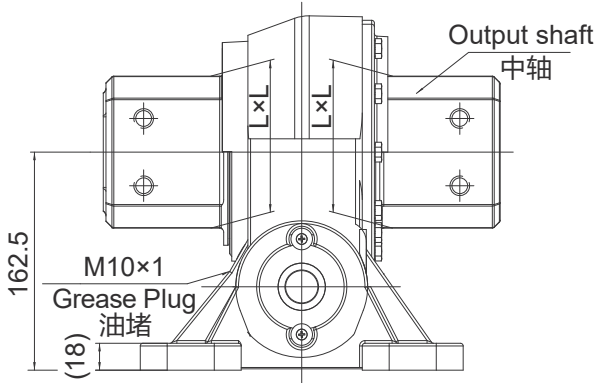


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

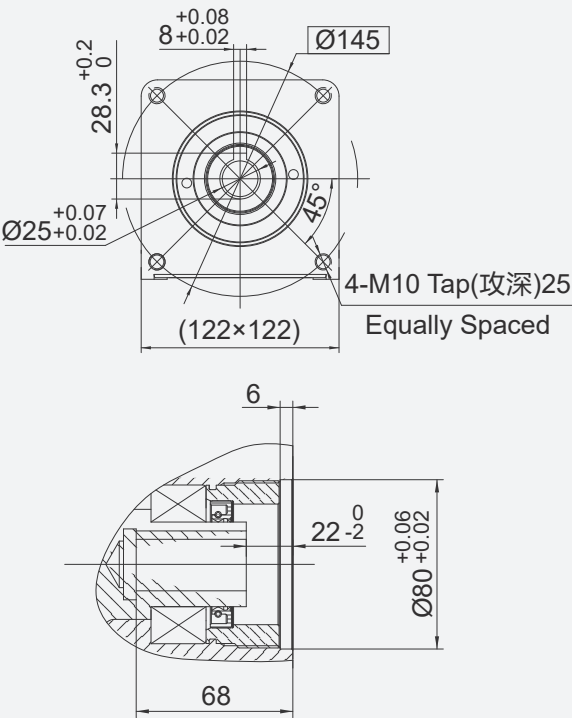
TOP VIEW
俯视图



SIDE VIEW
侧视图



VIEW A
A向视图



Type of output shaft	Square方形(max.)
中轴类型	SS113
Size 尺寸(L×L)	113×113

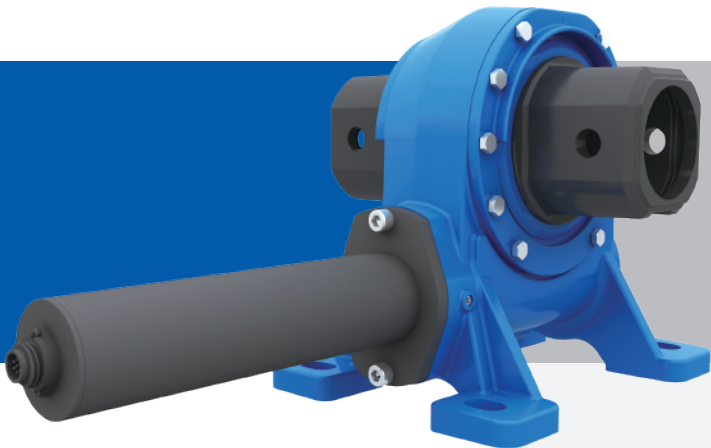
中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE
回转式减速器

VE6D



UNITS: mm
单位: mm
1inch=25.4mm

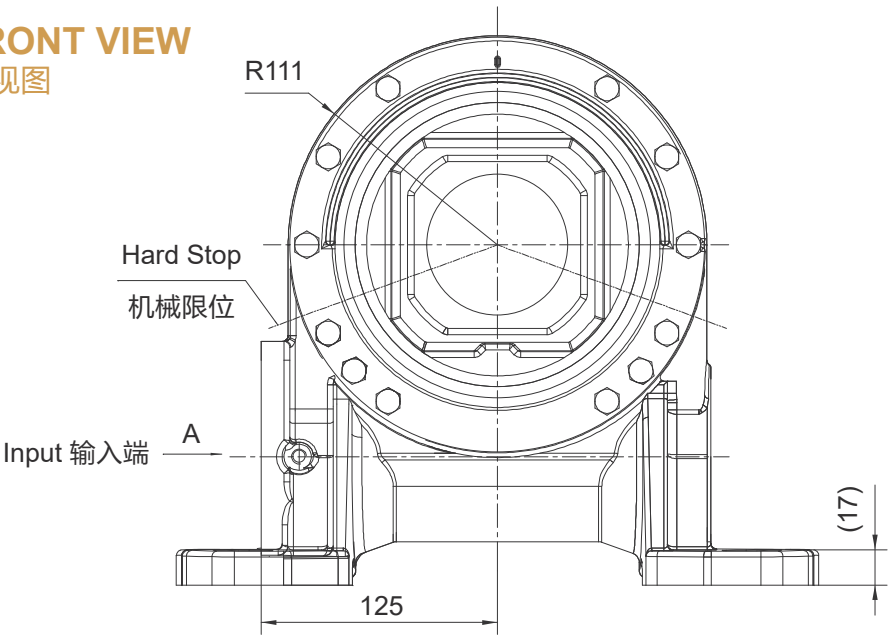
Weight:33kg

Slewing Drive Performance Parameters

VE6D性能参数表

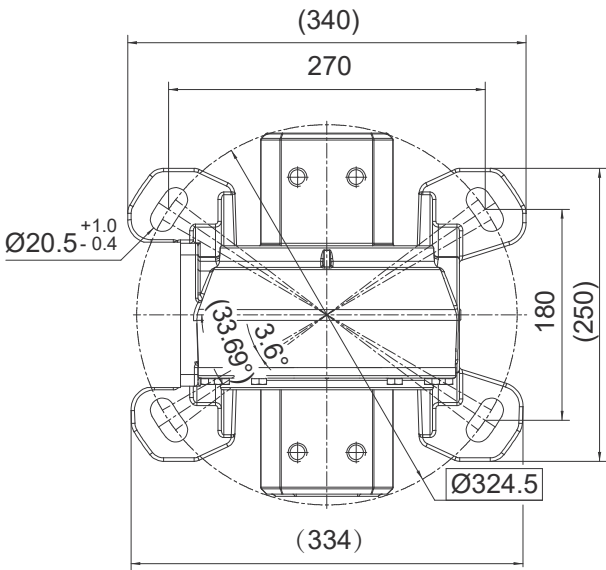
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
4200 N.m	7200 N.m	25 kN.m	55 : 1	≤0.3°	33 kg (SS113)
3099 lbf.ft	5309 lbf.ft	18450 lbf.ft			

FRONT VIEW
正视图

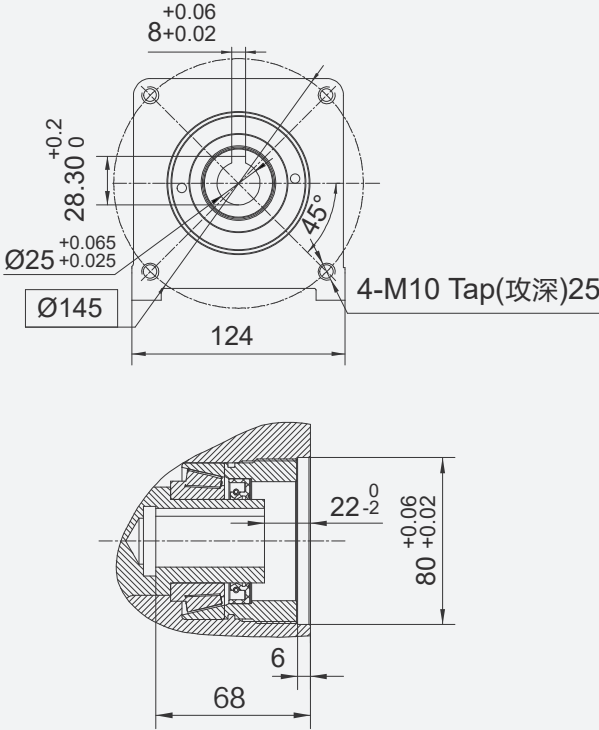


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

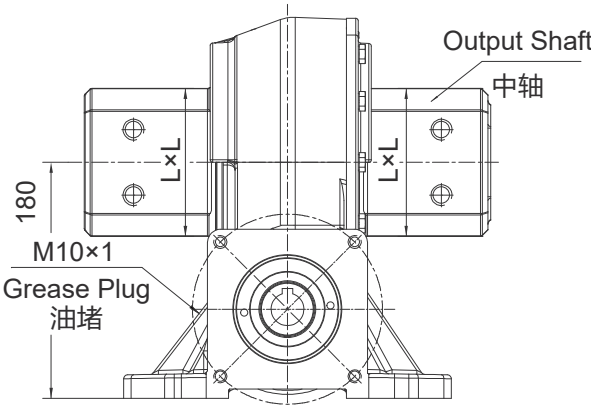
TOP VIEW
俯视图



VIEW A
A向视图



SIDE VIEW
侧视图



Type of output shaft	Square方形(max.)
中轴类型	SS113
Size 尺寸(L×L)	113×113

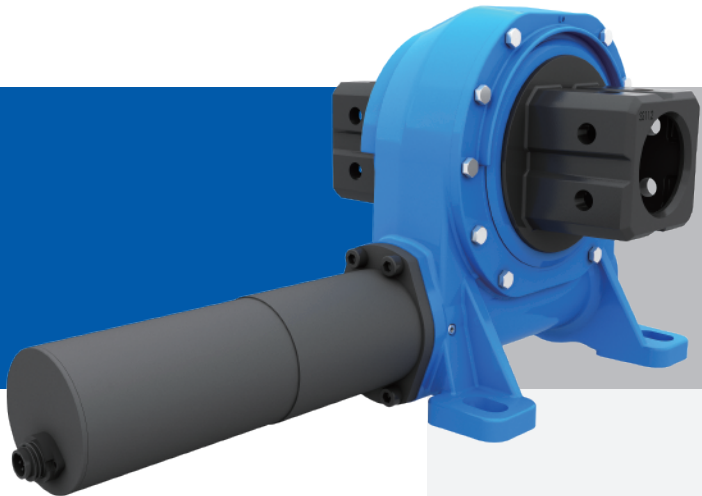
中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE
回转式减速器

VE7D



UNITS: mm
单位: mm
1inch=25.4mm

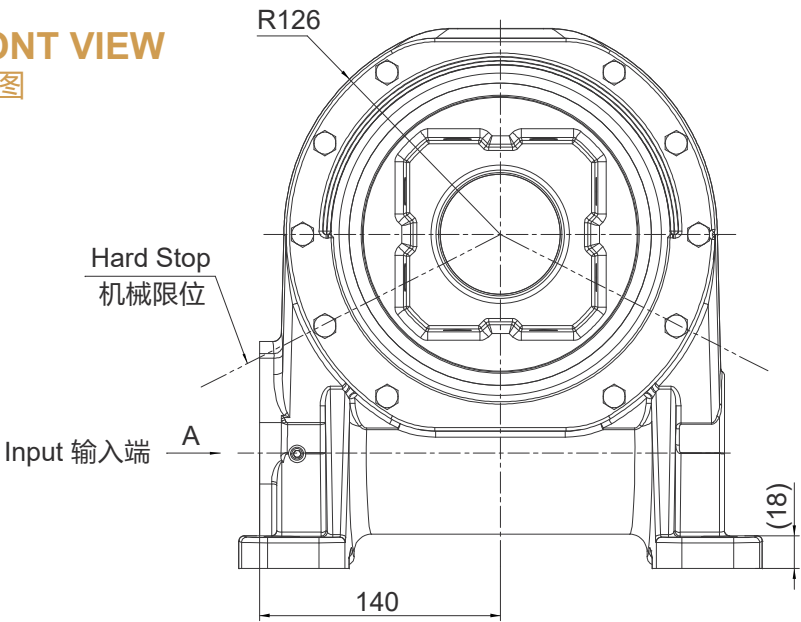
Weight:40kg

Slewing Drive Performance Parameters

VE7D性能参数表

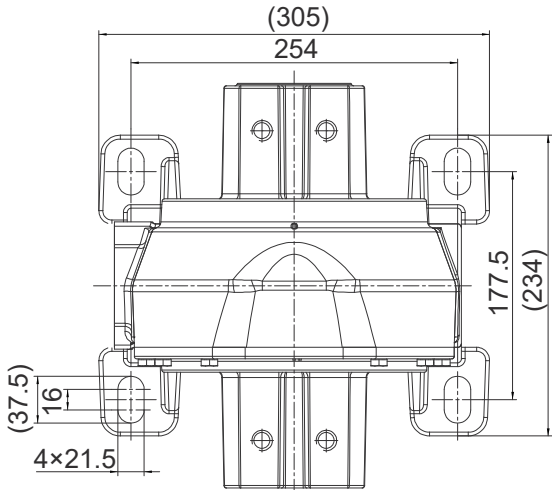
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
4500 N.m	8500 N.m	39 kN.m	60 : 1	≤0.3°	40 kg (SS112)
3321 lbf.ft	6273 lbf.ft	28782 lbf.ft			

FRONT VIEW
正视图

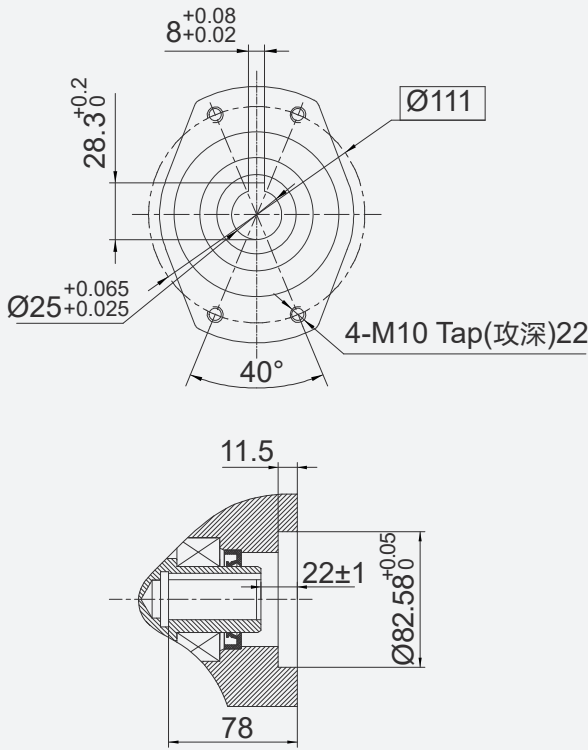


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

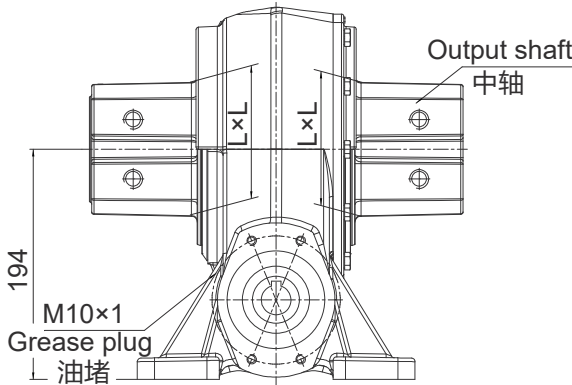
TOP VIEW
俯视图



VIEW A
A向视图



SIDE VIEW
侧视图



Type of output shaft	Square 方形	Square 方形	Square 方形(max.)
中轴类型	SS110	SS111	SS112
Size 尺寸(LxL)	110×110	111×111	112×112

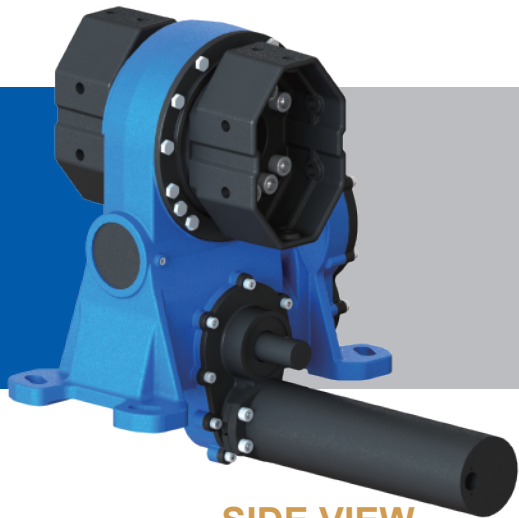
中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE (Active drive)
回转式减速器（主动）

VE7DC

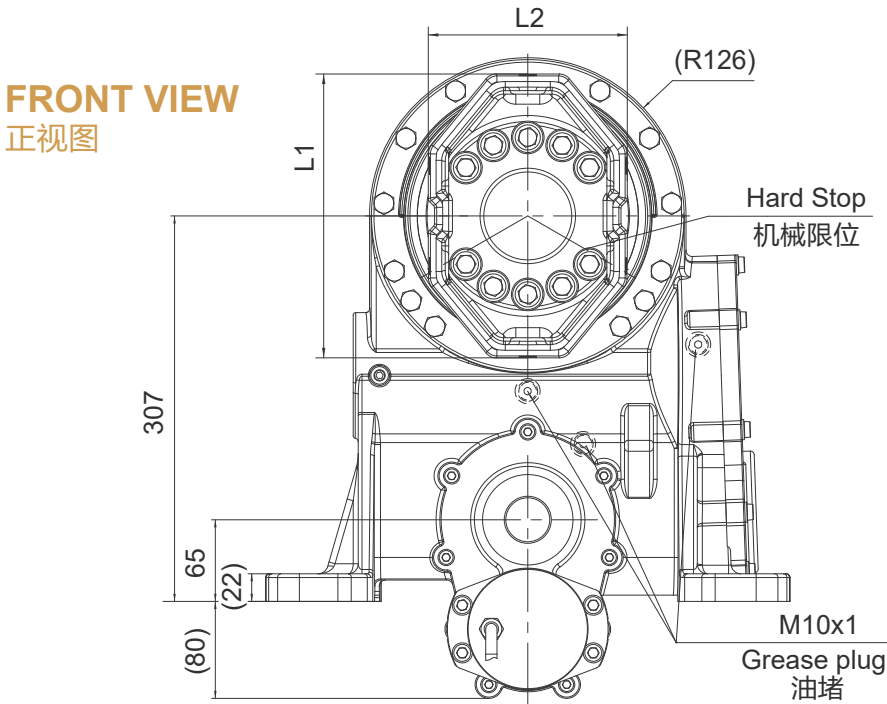


UNITS:
单位: mm
1inch=25.4mm

Weight:73kg

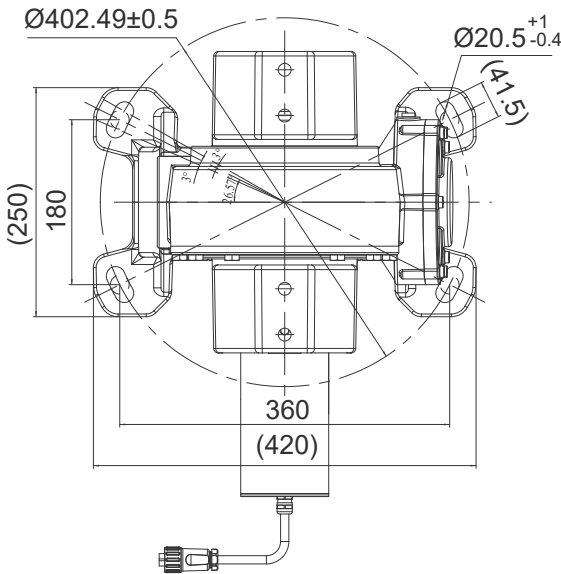
Slewing Drive Performance Parameters
VE7DC（主动）性能参数表

Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
2500 N.m	8500 N.m	41kN.m	288 : 1	≤0.3°	≈73 kg (OC226×158)
1845 lbf.ft	6273 lbf.ft	30258 lbf.ft			

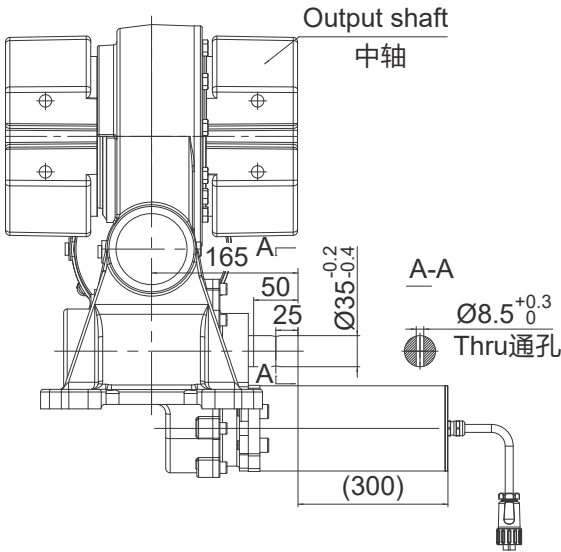


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



24VDC Planetary Reducer Motor Performance Data
24.30.200 直流有刷减速电机性能参数

Rated Voltage	Rated Speed	Rated Torque	Rated Current	IP Class
额定电压	额定转速	额定转矩	额定电流	防护等级
24 VDC	3 rpm	200N.m	≤7 A	IP65

One motor can drive two slewing drives. 一台电机可以驱动两台装置

Type of output shaft	Octagon 八边形(max.)
中轴类型	OC226×158
Size 尺寸(L1×L2)	226×158

中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE (Passive drive)
回转式减速器（从动）

VE7DC

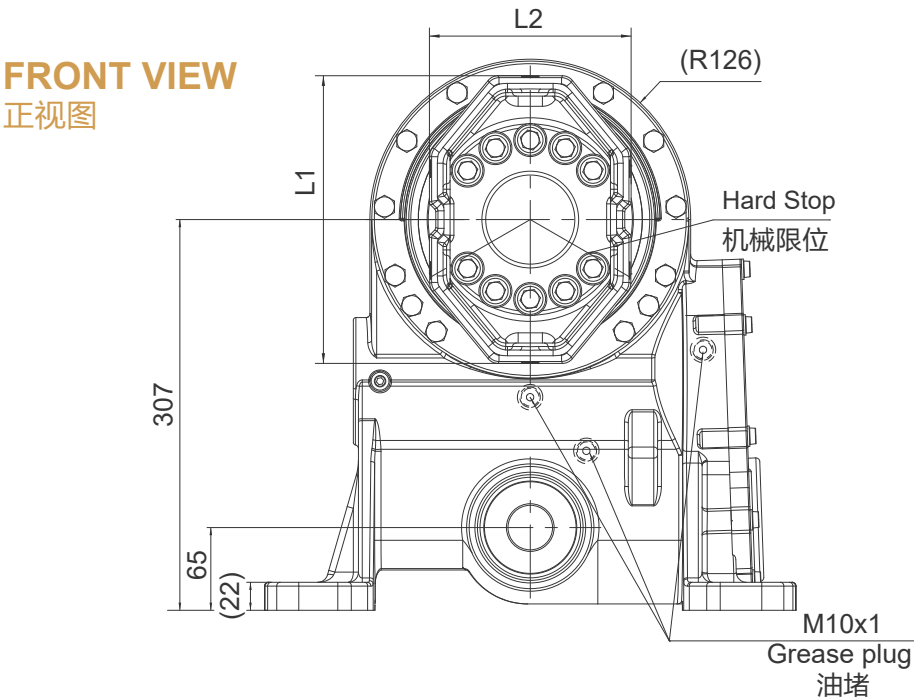


UNITS:
单位: mm
1inch=25.4mm

Weight:65kg

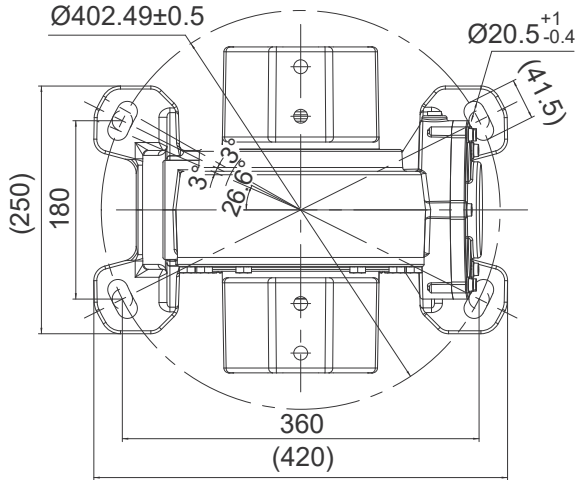
Slewing Drive Performance Parameters
VE7DC（从动）性能参数表

Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
2500 N.m	8500 N.m	41kN.m	158.28 : 1	≤0.3°	≈65 kg (OC226×158)
1845 lbf.ft	6273 lbf.ft	30258 lbf.ft			

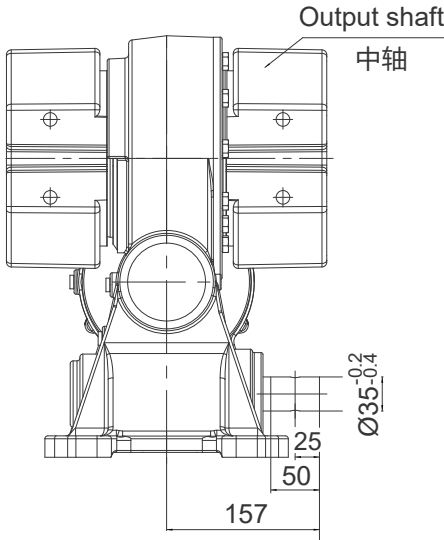


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



Type of output shaft	Octagon 八边形(max.)
中轴类型	OC226×158
Size 尺寸(L1×L2)	226×158

中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Active drive)
回转式减速器（主动）

VE7DF

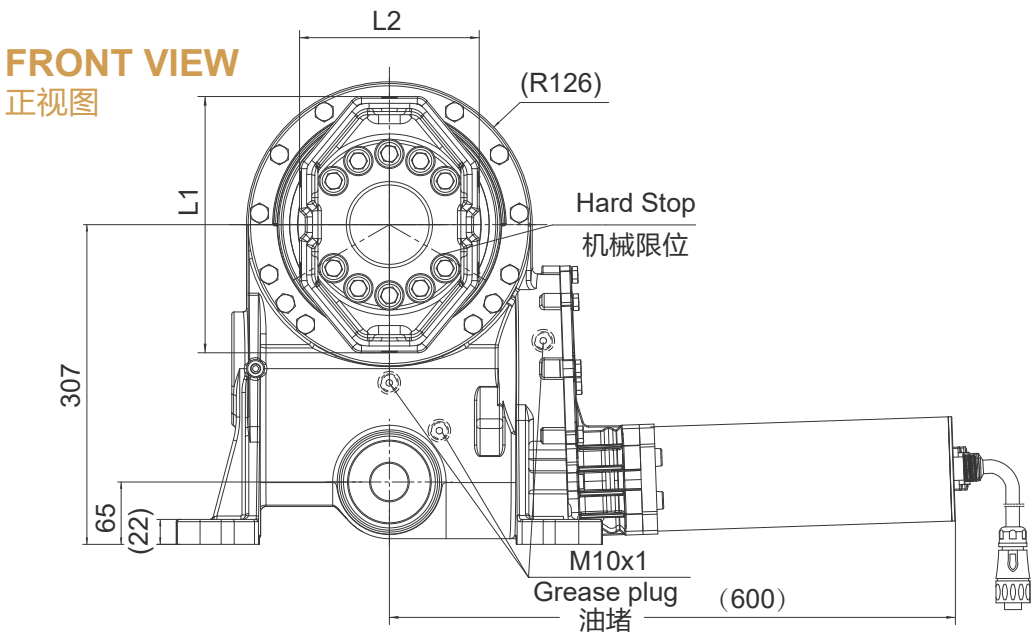


UNITS:
单位: mm
1inch=25.4mm

Weight:72kg

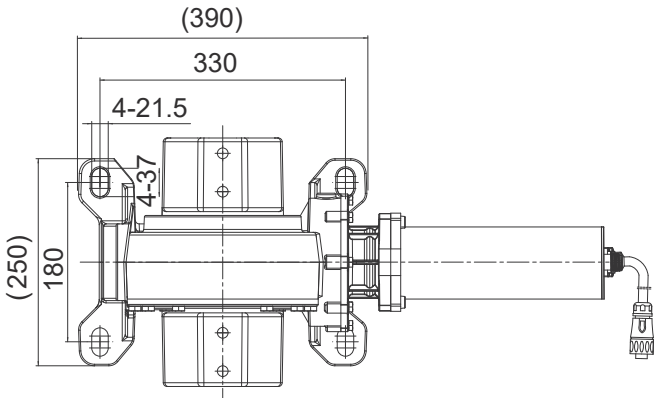
Slewing Drive Performance Parameters
VE7DF（主动）性能参数表

Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
2500 N.m	8500 N.m	41kN.m	158.28 : 1	≤0.3°	≈72 kg (OC226×158)
1845 lbf.ft	6273 lbf.ft	30258 lbf.ft			

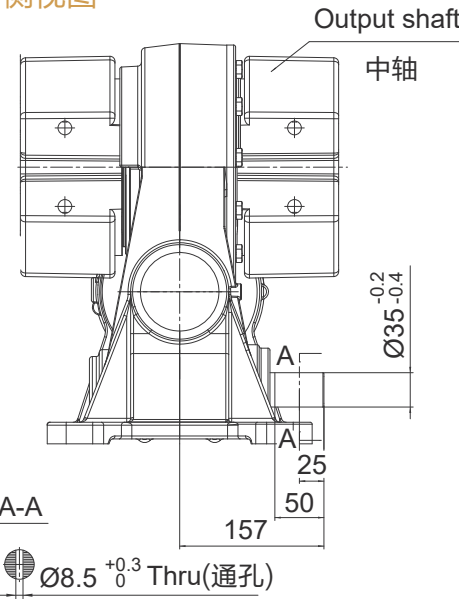


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



24VDC Planetary Reducer Motor Performance Data
24.25.240 直流有刷减速电机性能参数

Rated Voltage	Rated Speed	Rated Torque	Rated Current	IP Class
额定电压	额定转速	额定转矩	额定电流	防护等级
24 VDC	2.5 rpm	240N.m	≤6 A	IP65

One motor can drive two slewing drives. 一台电机可以驱动两台装置

Type of output shaft	Octagon 八边形(max.)
中轴类型	OC226×158
Size 尺寸(L1×L2)	226×158

中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Passive drive)
回转式减速器（从动）

VE7DF

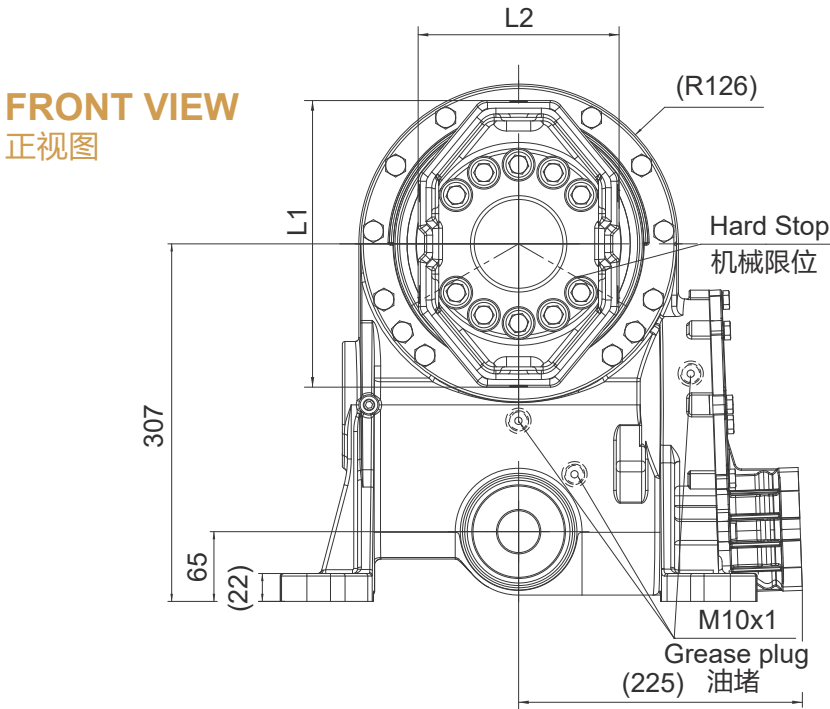


UNITS:
单位: mm
1inch=25.4mm

Weight:65kg

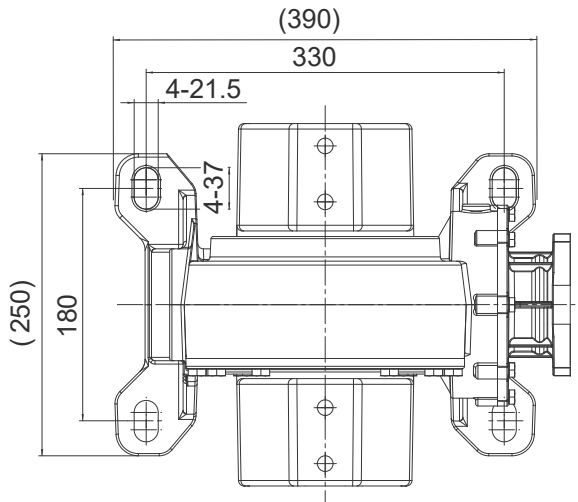
Slewing Drive Performance Parameters
VE7DF（从动）性能参数表

Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
2500 N.m	8500 N.m	41kN.m	158.28 : 1	≤0.3°	≈65 kg (OC226×158)
1845 lbf.ft	6273 lbf.ft	30258 lbf.ft			

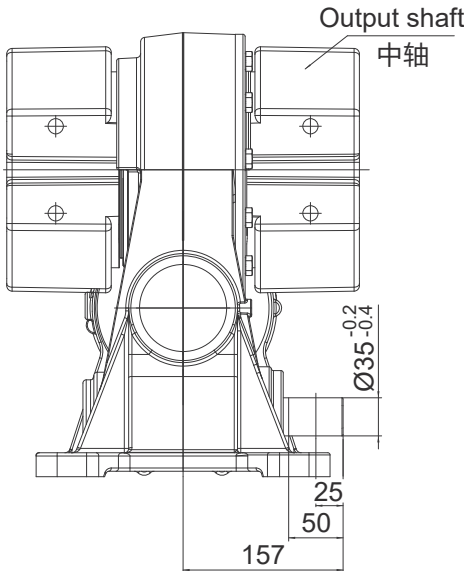


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



Type of output shaft	Octagon 八边形(max.)
中轴类型	OC226×158
Size 尺寸(L1×L2)	226×158

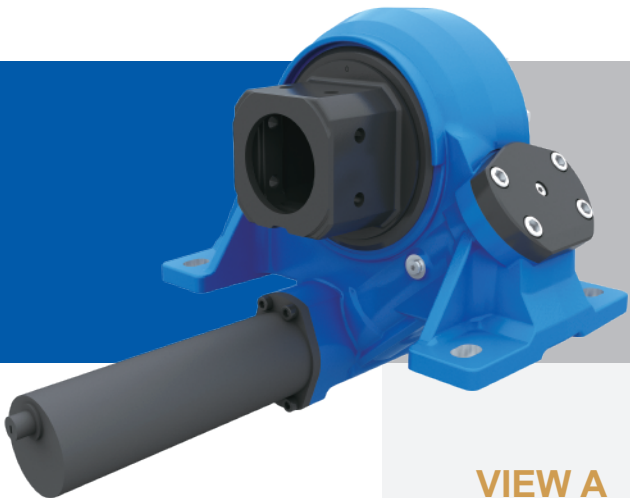
中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Active drive)
回转式减速器（主动）

VE7DP



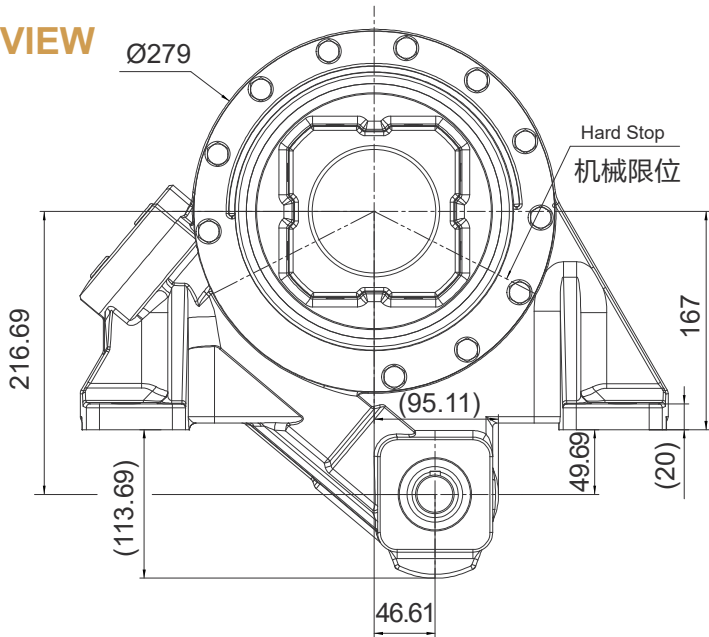
UNITS:
单位: mm
1inch=25.4mm

Weight:66kg

Slewing Drive Performance Parameters
VE7DP性能参数表

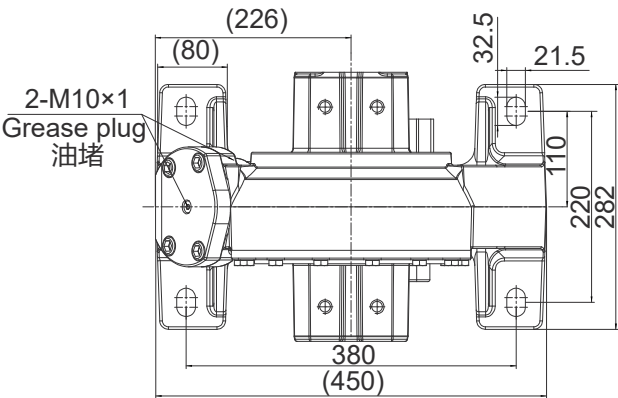
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
3500 N.m	7000 N.m	42 kN.m	89.47 : 1	≤0.3°	66 kg (SS134)
2583 lbf.ft	5166 lbf.ft	30996 lbf.ft			

FRONT VIEW
正视图

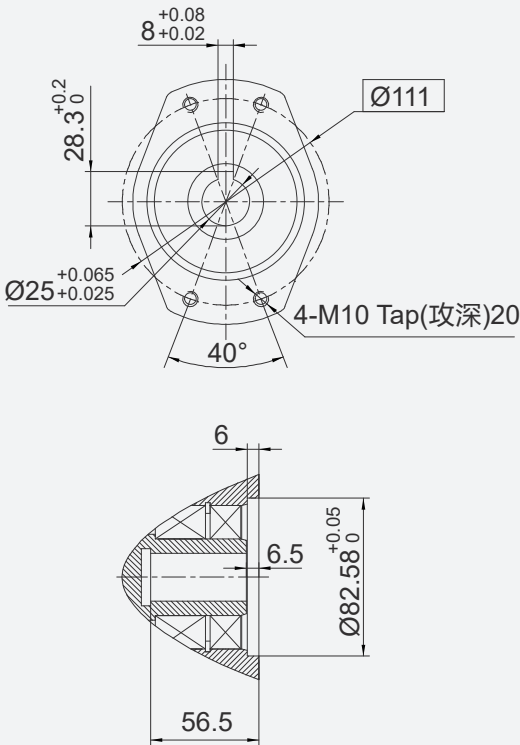


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

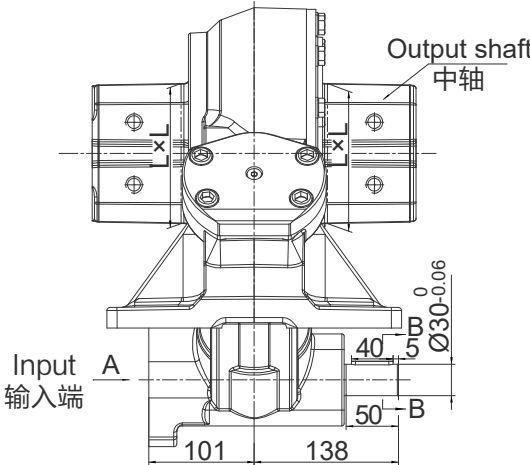
TOP VIEW
俯视图



VIEW A
A向视图



SIDE VIEW
侧视图



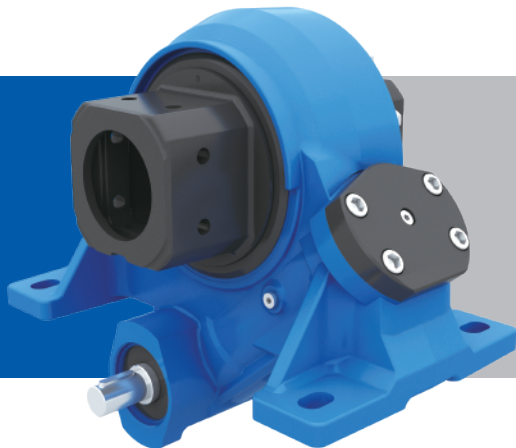
Type of output shaft	Square 方形	Square方形(max.)
中轴类型	SS130	SS134
Size 尺寸(L×L)	130×130	134×134

中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Passive drive)
回转式减速器（从动）

VE7DP



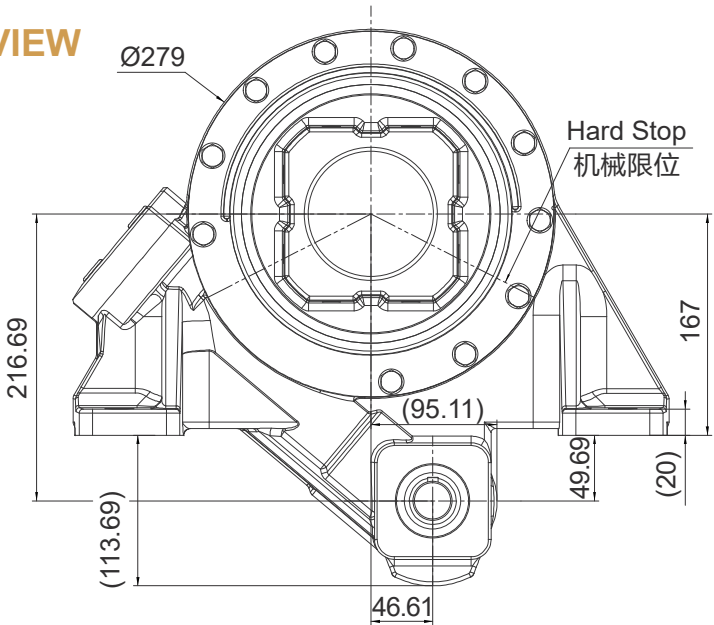
UNITS:
单位: mm
1inch=25.4mm

Weight:66kg

Slewing Drive Performance Parameters
VE7DP性能参数表

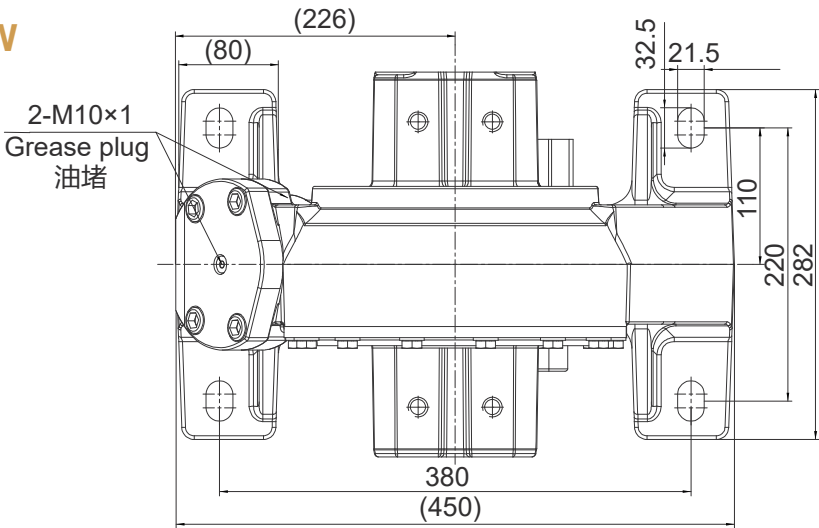
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
3500 N.m	7000 N.m	42 kN.m	89.47 : 1	≤0.3°	66 kg (SS134)
2583 lbf.ft	5166 lbf.ft	30996 lbf.ft			

FRONT VIEW
正视图

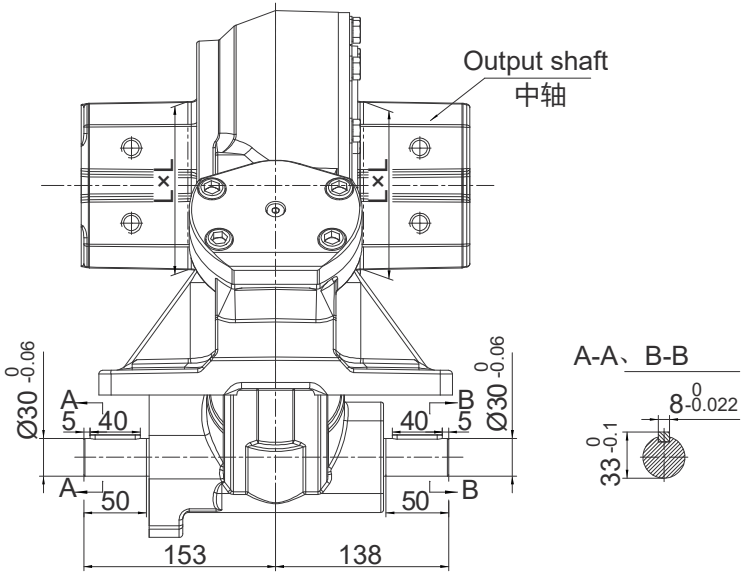


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图

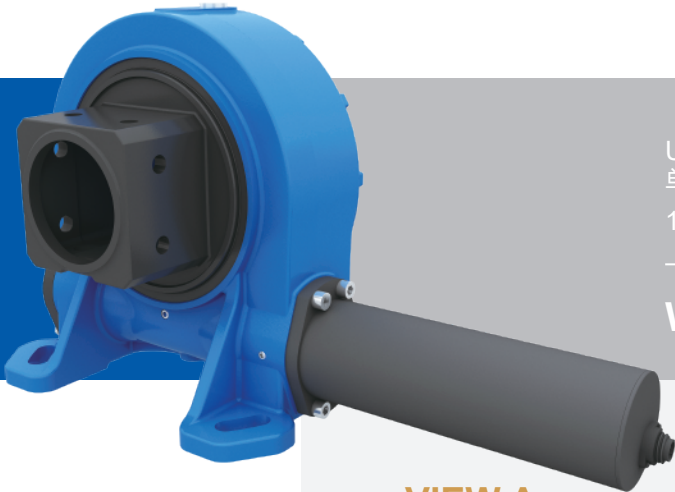


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SLEWING DRIVE
回转式减速器

VE8DA



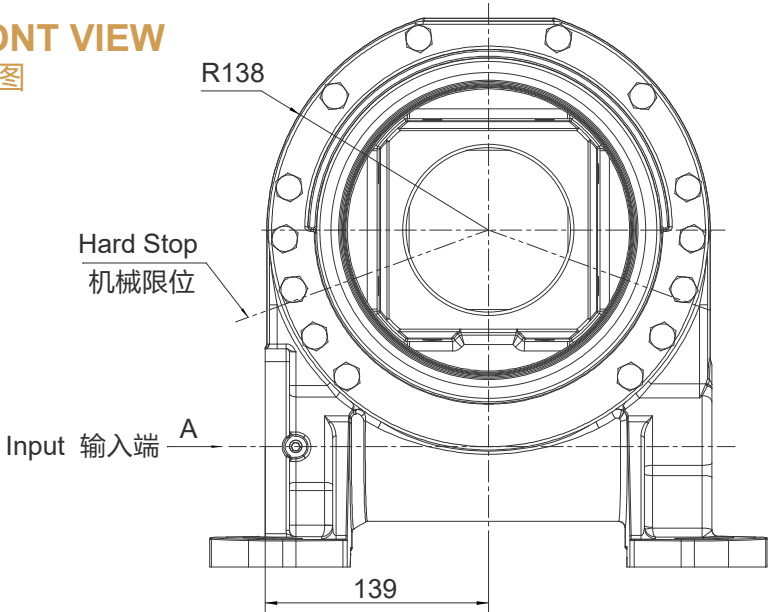
UNITS:
单位: mm
1inch=25.4mm

Weight:41kg

Slewing Drive Performance Parameters
VE8DA性能参数表

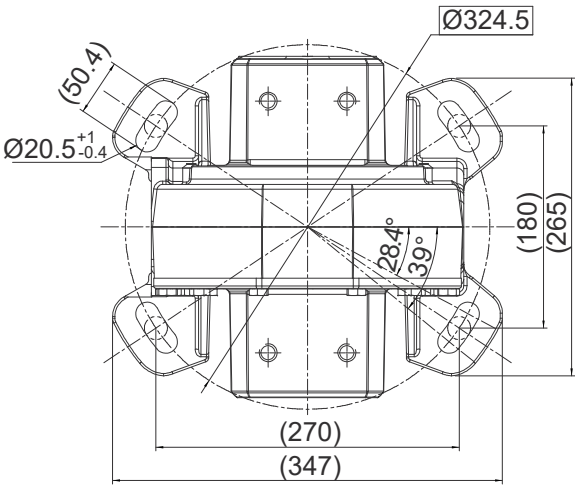
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
5500 N.m	11 kN.m	45 kN.m	50 : 1	≤0.3°	41 kg (SS140)
4059 lbf.ft	8118 lbf.ft	33210 lbf.ft			

FRONT VIEW
正视图

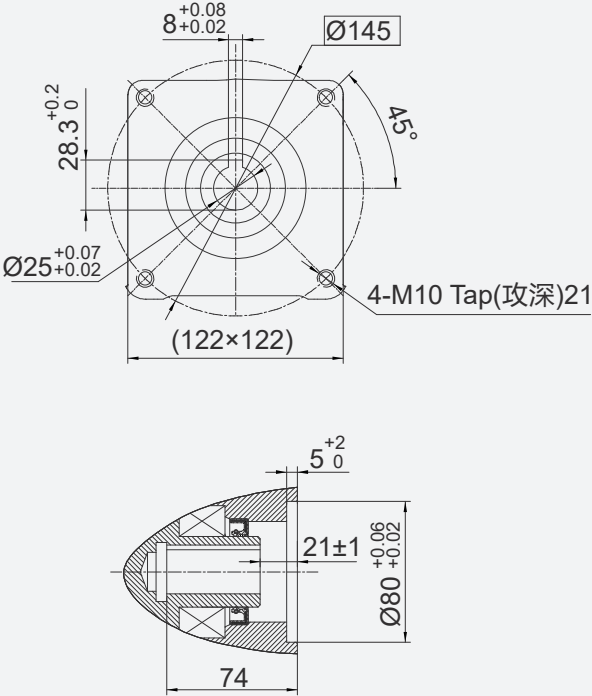


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

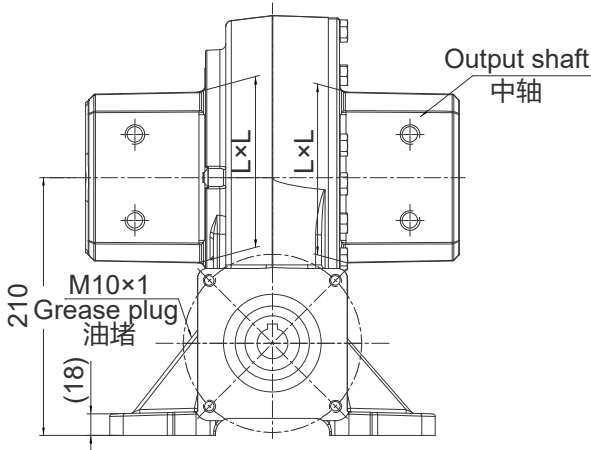
TOP VIEW
俯视图



VIEW A
A向视图



SIDE VIEW
侧视图



Type of output shaft	Square 方形	Square 方形	Square方形(max.)
中轴类型	SS110	SS113	SS140
Size尺寸(L×L)	110×110	113×113	140×140

中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Active drive)
回转式减速器（主动）

VE8DB



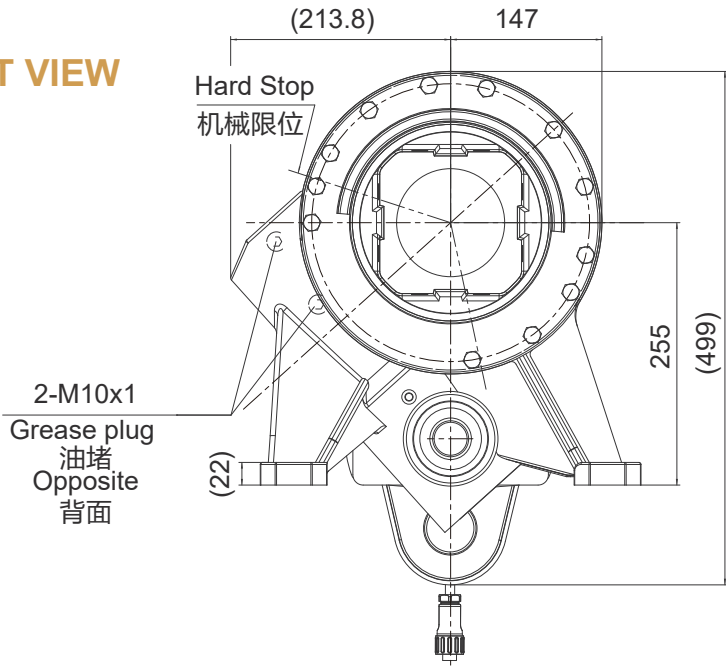
UNITS:
单位: mm
1inch=25.4mm

Weight:72kg

Slewing Drive Performance Parameters
VE8DB（主动）性能参数表

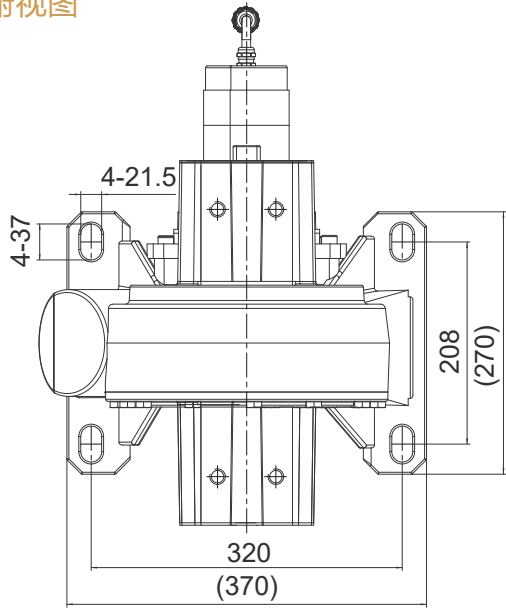
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
3800 N.m	5700 N.m	45kN.m	60 : 1	≤0.3°	≈72 kg (SS142)
2804 lbf.ft	4206 lbf.ft	33210 lbf.ft			

FRONT VIEW
正视图

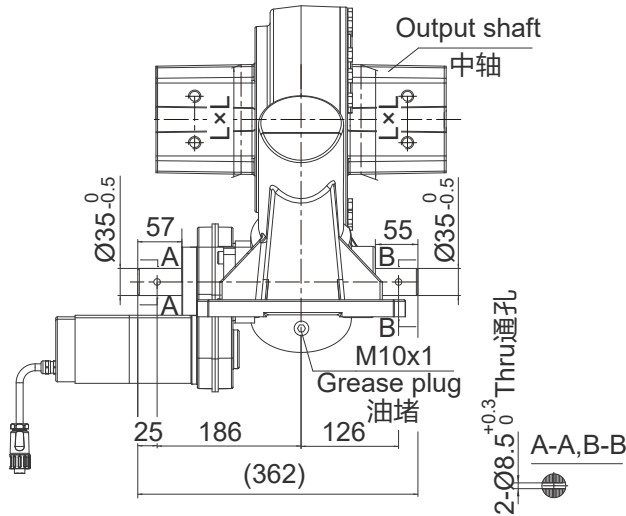


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



24VDC Planetary Reducer Motor Performance Data
24.10.550 直流有刷减速电机性能参数

Rated Voltage	Rated Speed	Rated Torque	Rated Current	IP Class
额定电压	额定转速	额定转矩	额定电流	防护等级
24 VDC	1 rpm	550N.m	≤7.1 A	IP65

One motor can drive three slewing drives. 一台电机可以驱动三台装置

Type of output shaft	Square 方形(max.)
中轴类型	SS142
Size 尺寸(L×L)	142×142

中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE (Passive drive)
回转式减速器（从动）

VE8DB



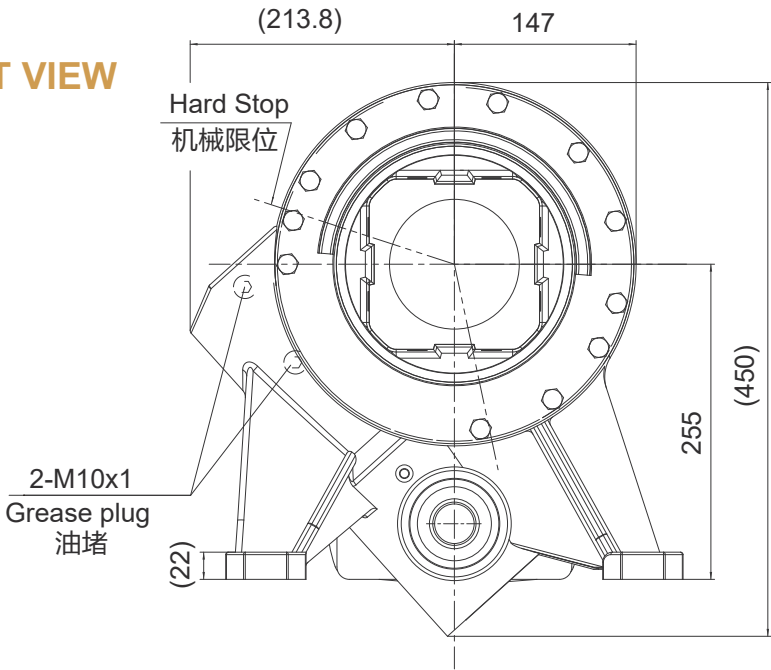
UNITS: mm
单位: mm
1inch=25.4mm

Weight:62kg

Slewing Drive Performance Parameters
VE8DB（从动）性能参数表

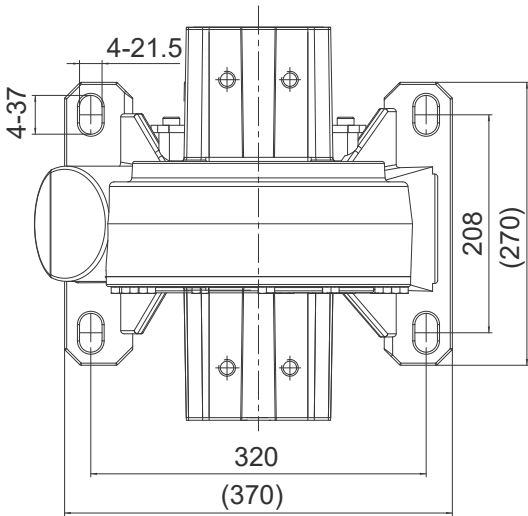
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
3800 N.m	5700 N.m	45kN.m	60 : 1	≤0.3°	≈62 kg (SS142)
2804 lbf.ft	4206 lbf.ft	33210 lbf.ft			

FRONT VIEW
正视图

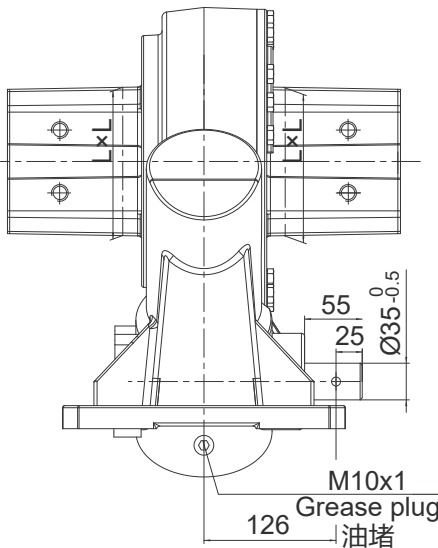


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



Type of output shaft	Square 方形(max.)
中轴类型	SS142
Size 尺寸(L×L)	142×142

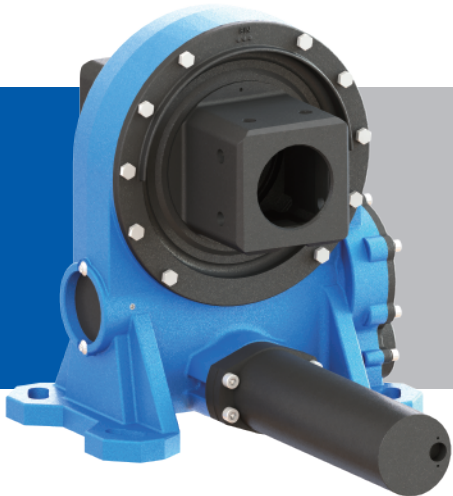
中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Active drive)
回转式减速器（主动）

VE8DH



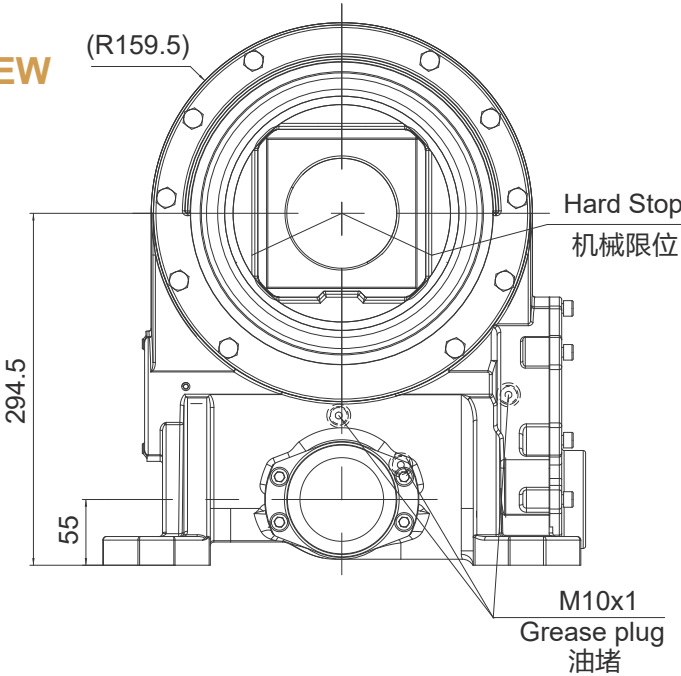
UNITS:
单位: mm
1inch=25.4mm

Weight:90kg

Slewing Drive Performance Parameters
VE8DH（主动）性能参数表

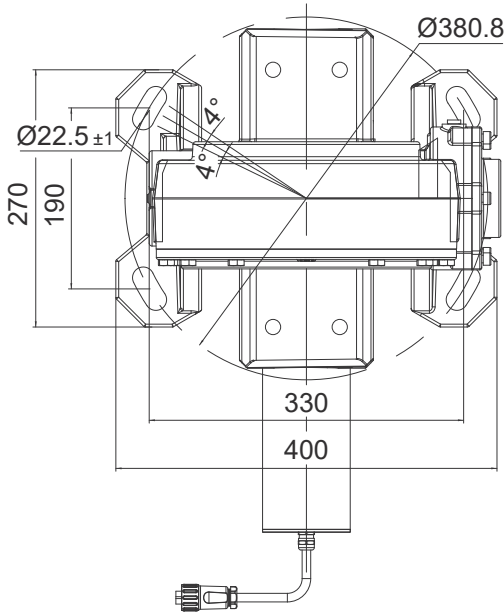
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
5000 N.m	11500 N.m	55kN.m	134 : 1	≤0.3°	≈90 kg (SS140)
2804 lbf.ft	8487 lbf.ft	40590 lbf.ft			

FRONT VIEW
正视图

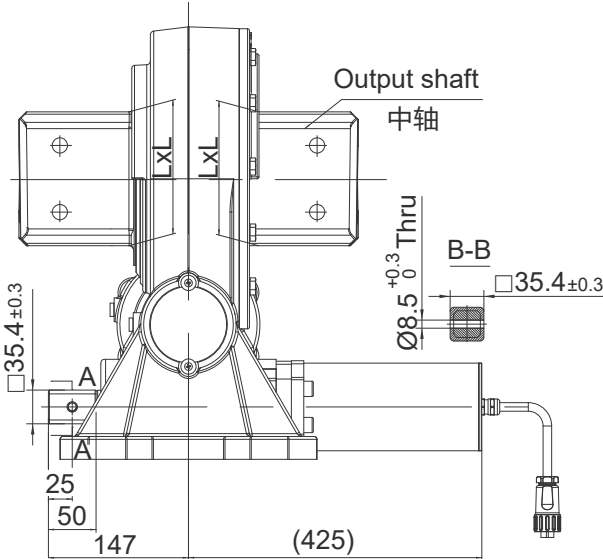


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



24VDC Planetary Reducer Motor Performance Data
24.20.420 直流有刷减速电机性能参数

Rated Voltage	Rated Speed	Rated Torque	Rated Current	IP Class
额定电压	额定转速	额定转矩	额定电流	防护等级
24 VDC	2 rpm	420N.m	≤8 A	IP65

One motor can drive two slewing drives. 一台电机可以驱动两台装置

Type of output shaft	Square 方形(max.)
中轴类型	SS140.5
Size 尺寸(L×L)	140.5×140.5

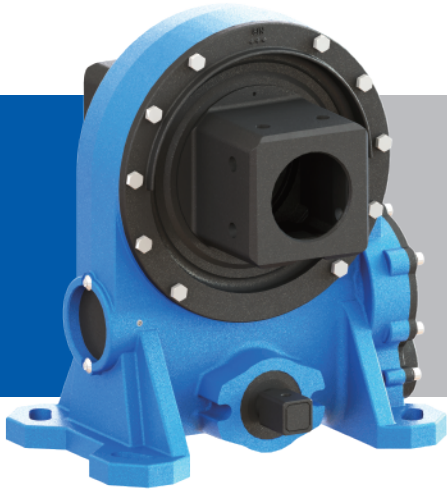
中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE (Passive drive)
回转式减速器（从动）

VE8DH



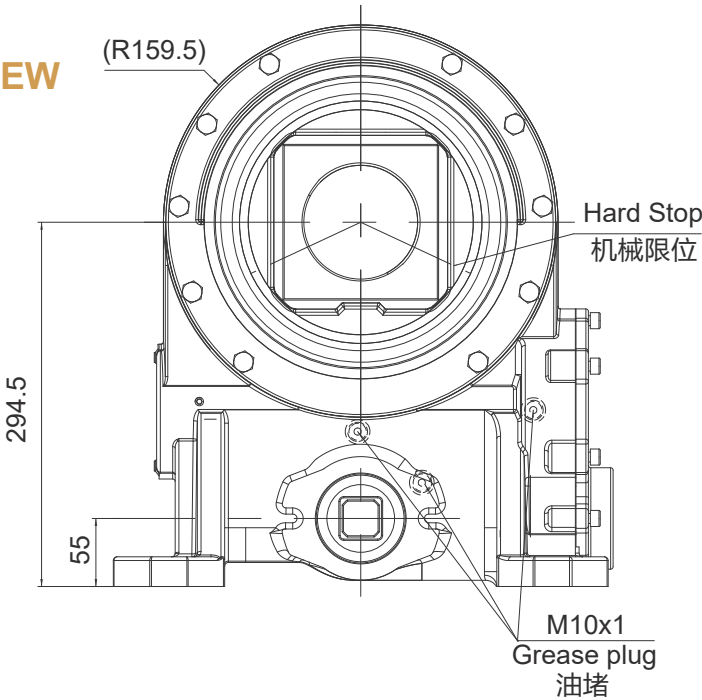
UNITS: mm
单位: mm
1inch=25.4mm

Weight:90kg

Slewing Drive Performance Parameters
VE8DH（从动）性能参数表

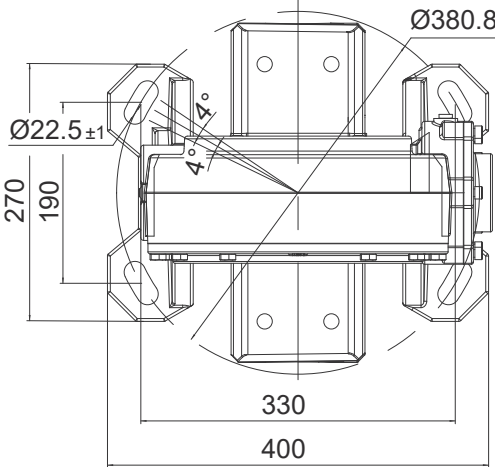
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
5000 N.m	11500 N.m	55kN.m	134 : 1	≤0.3°	≈90 kg (SS140)
2804 lbf.ft	8487 lbf.ft	40590 lbf.ft			

FRONT VIEW
正视图

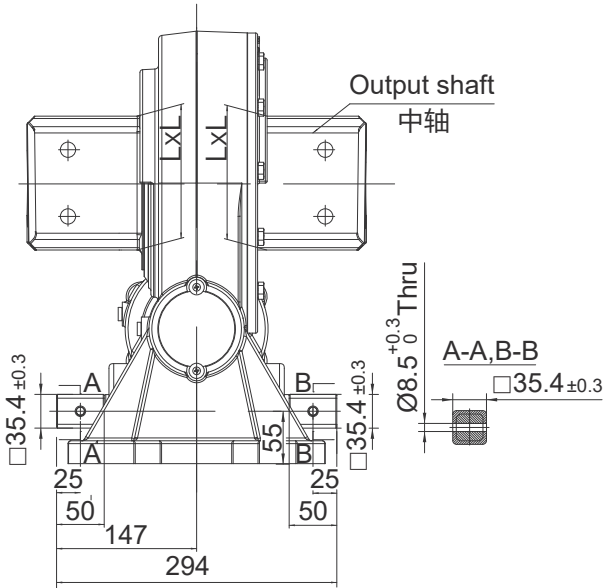


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



Type of output shaft	Square 方形(max.)
中轴类型	SS140.5
Size 尺寸(L×L)	140.5×140.5

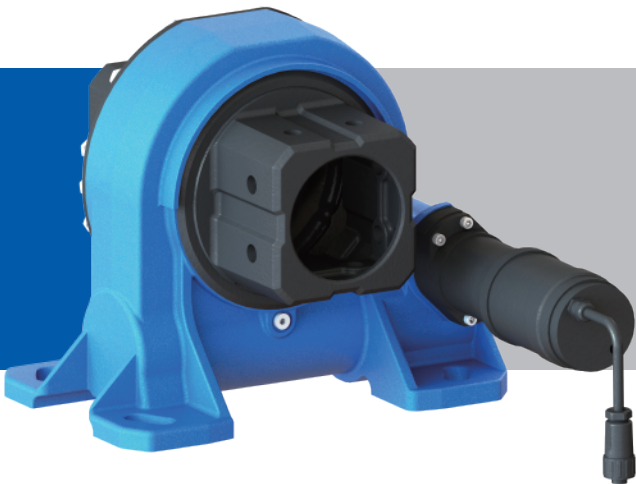
中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE
回转式减速器

VE8DN

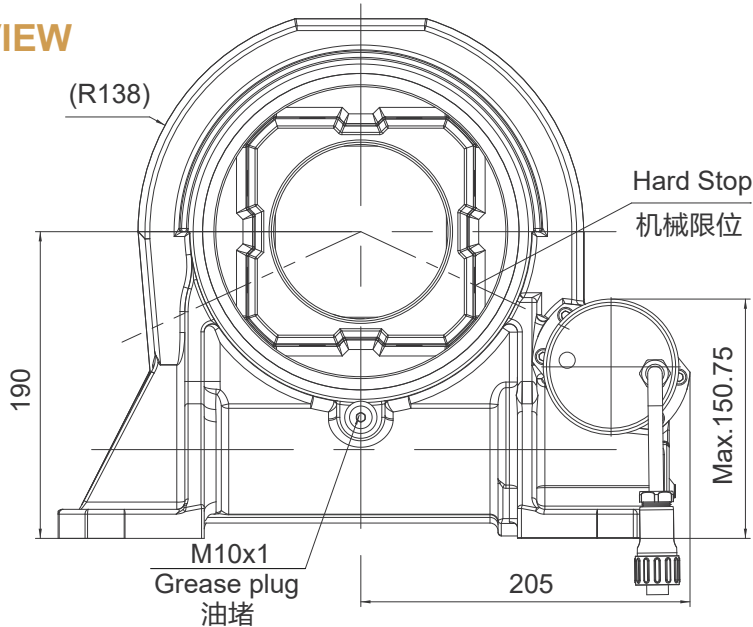


UNITS: mm
单位: mm
1inch=25.4mm
Weight:50kg

Slewing Drive Performance Parameters
VE8DN 性能参数表

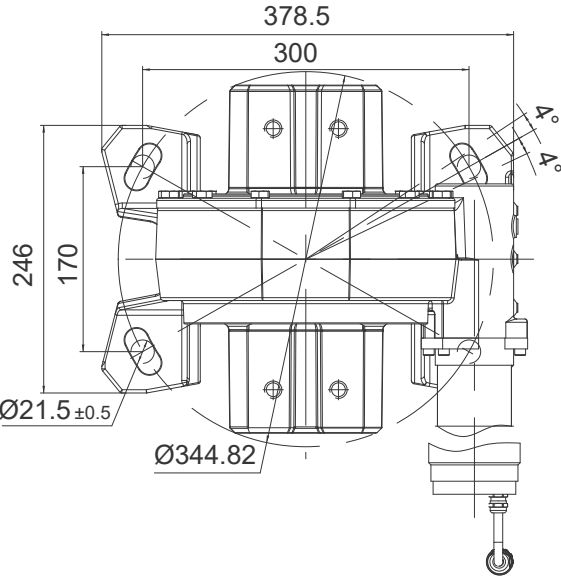
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
4500 N.m	6500 N.m	45kN.m	516.7 : 1	≤0.3°	≈50kg (SS142)
3321 lbf.ft	4797 lbf.ft	33210 lbf.ft			

FRONT VIEW
正视图

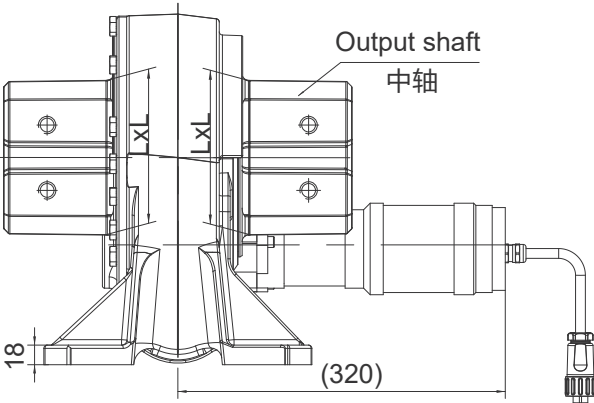


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



24VDC Planetary Reducer Motor Performance Data
24.60.40 直流有刷减速电机性能参数

Rated Voltage	Rated Speed	Rated Torque	Rated Current	IP Class
额定电压	额定转速	额定转矩	额定电流	防护等级
24 VDC	9.5 rpm	43N.m	≤3.6A	IP65

Type of output shaft	Square 方形(max.)
中轴类型	SS142
Size 尺寸(L×L)	142×142

中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE (Active drive)
回转式减速器（主动）

VE8DQ



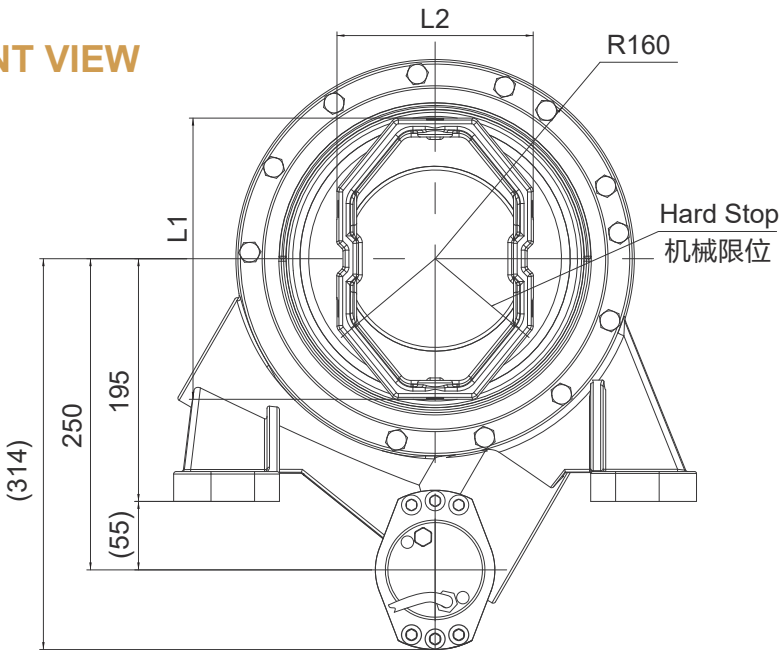
UNITS: mm
单位: mm
1inch=25.4mm

Weight:78kg

Slewing Drive Performance Parameters
VE8DQ（主动）性能参数表

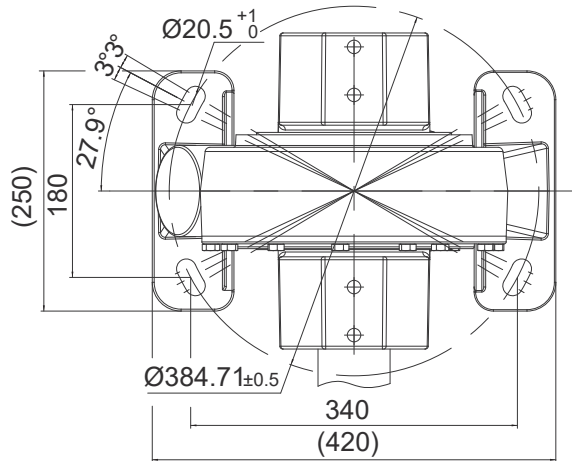
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
2500N.m	3750N.m	68.5 kN.m	750: 1	≤0.3°	≈78 kg (OC225.8×157.5)
1845lbf.ft	2767.5lbf.ft	50553 lbf.ft			

FRONT VIEW
正视图

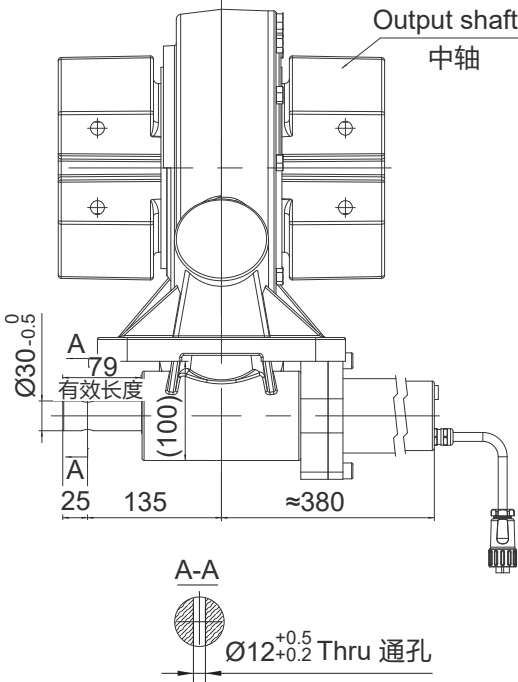


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



Type of output shaft	Octagon 八边形(max.)
中轴类型	OC225.8×157.5
Size 尺寸(L1×L2)	225.8×157.5

中轴类型、尺寸可根据客户要求，进行非标设计(Customized)

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SLEWING DRIVE (Passive drive)
回转式减速器（从动）

VE8DQ



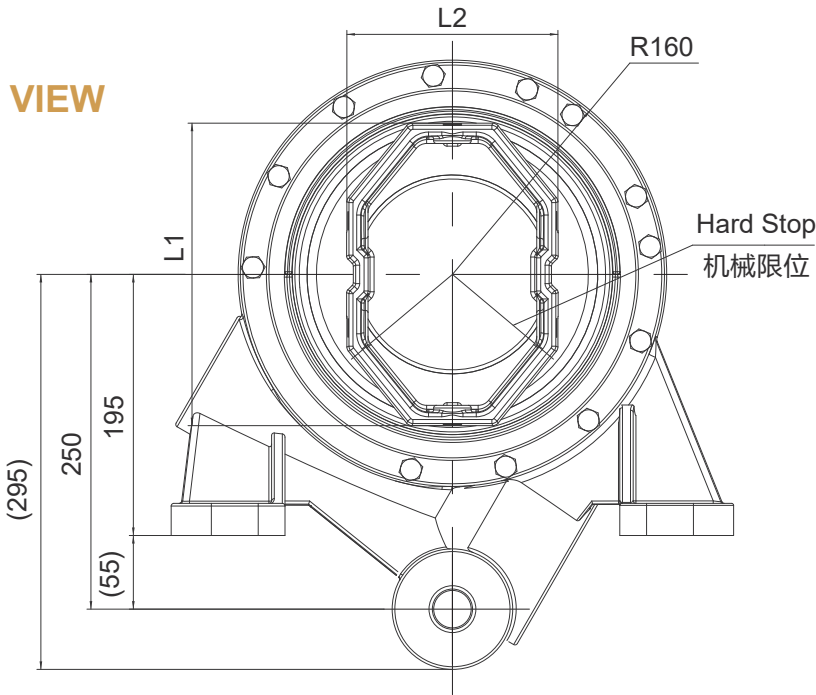
UNITS: mm
单位: mm
1inch=25.4mm

Weight:70kg

Slewing Drive Performance Parameters
VE8DQ（从动）性能参数表

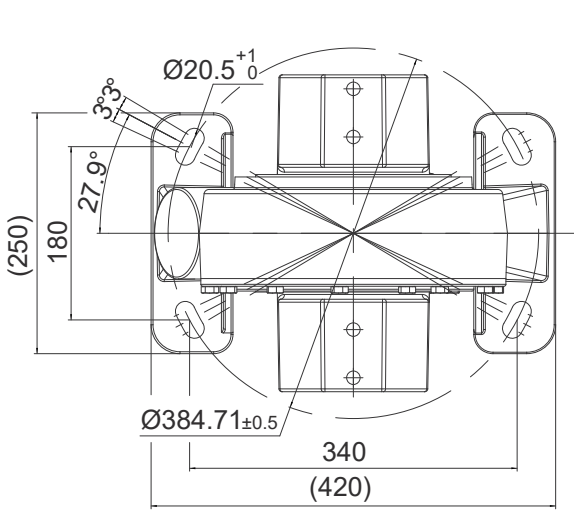
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
2500N.m	3750N.m	68.5 kN.m	750 : 1	≤0.3°	≈70 kg (OC225.8×157.5)
1845lbf.ft	2767.5lbf.ft	50553 lbf.ft			

FRONT VIEW
正视图

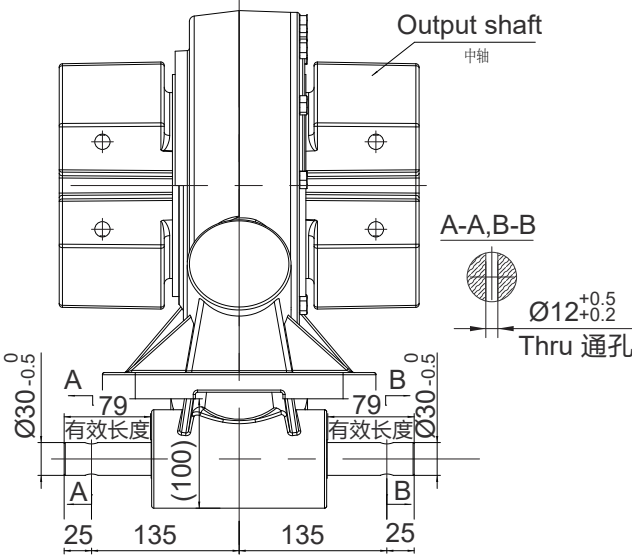


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

TOP VIEW
俯视图



SIDE VIEW
侧视图



24VDC Planetary Reducer Motor Performance Data
32.80.150 直流有刷减速电机性能参数

Rated Voltage	Rated Speed	Rated Torque	Rated Current	IP Class
额定电压	额定转速	额定转矩	额定电流	防护等级
32 VDC	8 rpm	150N.m	≤8 A	IP65

One motor can drive three slewing drives. 一台电机可以驱动四台装置

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SLEWING DRIVE
回转式减速器

VE8GA

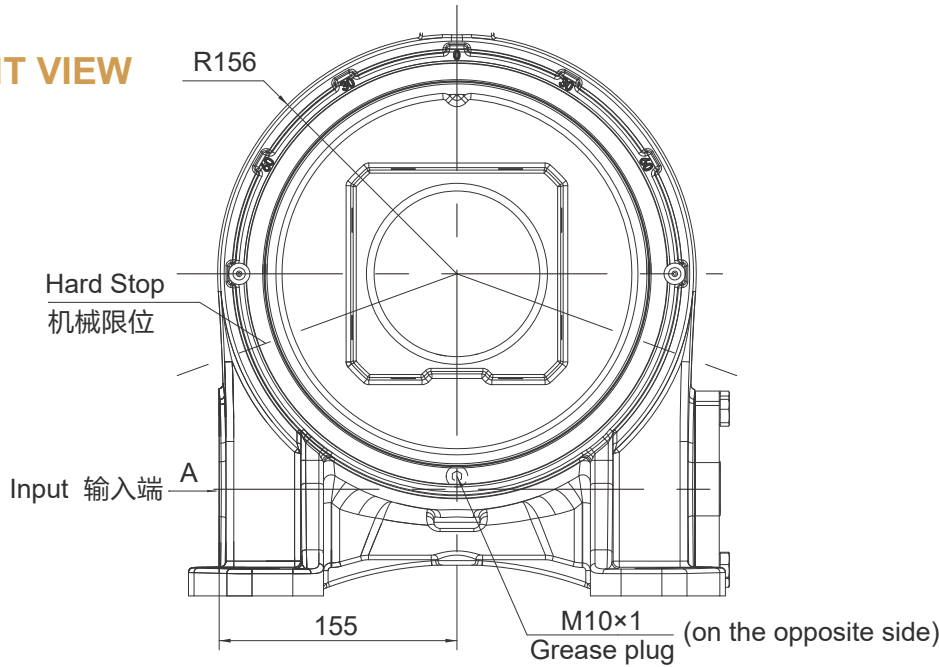


UNITS: mm
单位: mm
1inch=25.4mm
Weight:56kg

Slewing Drive Performance Parameters
VE8GA 性能参数表

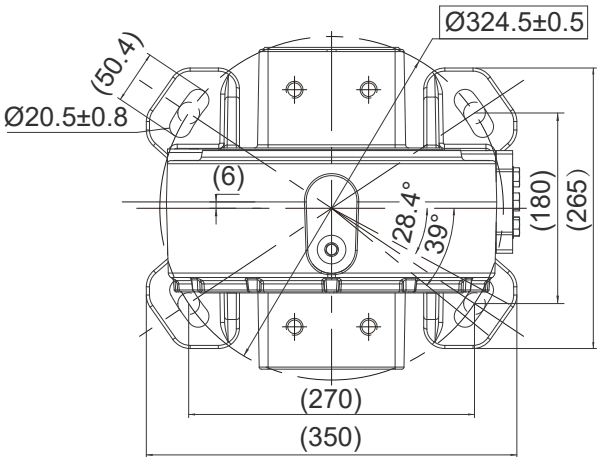
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
5500 N.m	11 kN.m	45 kN.m	50 : 1	≤0.3°	56 kg (SS140)
4059 lbf.ft	8118 lbf.ft	33210 lbf.ft			

FRONT VIEW
正视图

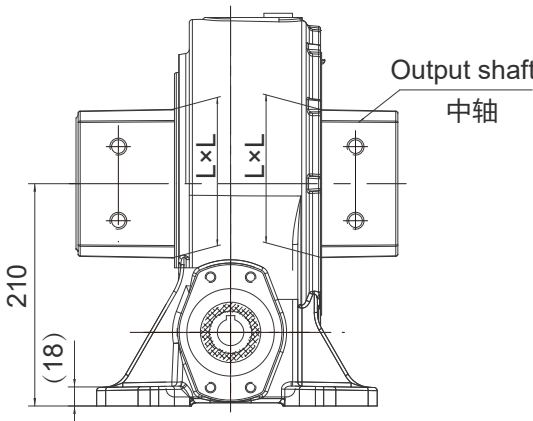


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

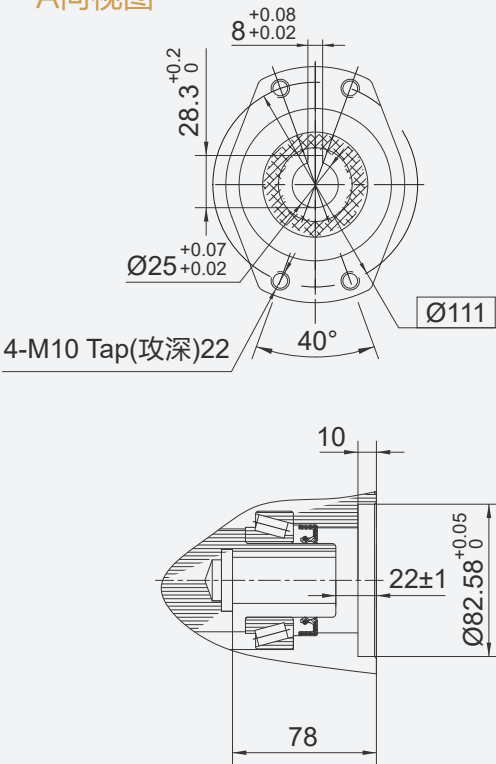
TOP VIEW
俯视图



SIDE VIEW
侧视图



VIEW A
A向视图



Type of output shaft	Square 方形	Square方形(max.)
中轴类型	SS138	SS140
Size 尺寸(L×L)	138×138	140×140

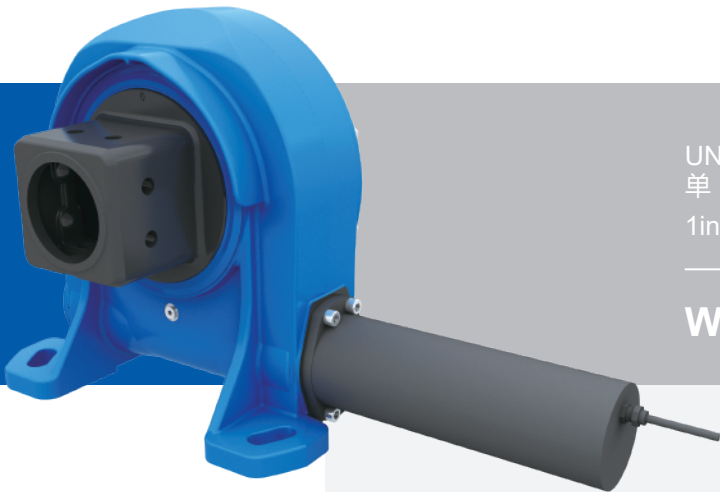
中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE
回转式减速器

VE9D



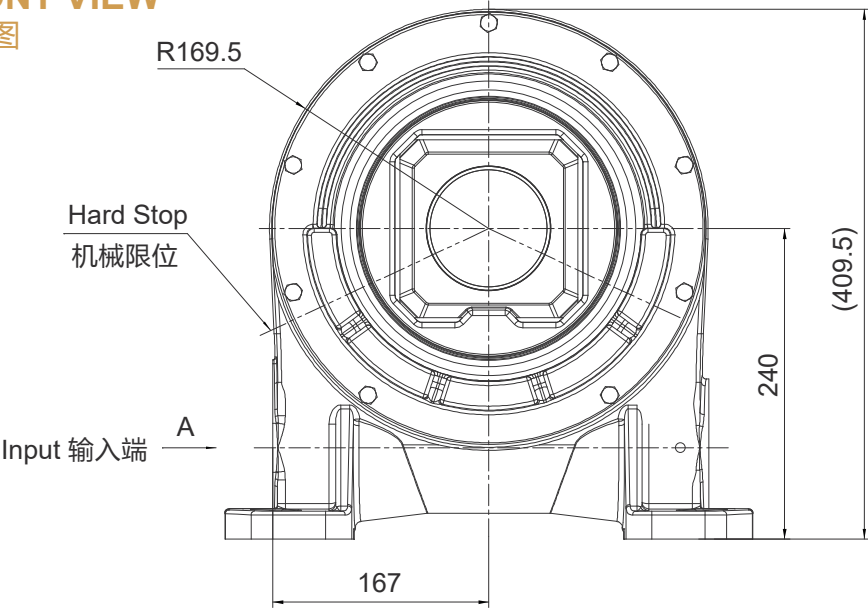
UNITS:
单位: mm
1inch=25.4mm

Weight:71kg

Slewing Drive Performance Parameters
VE9D性能参数表

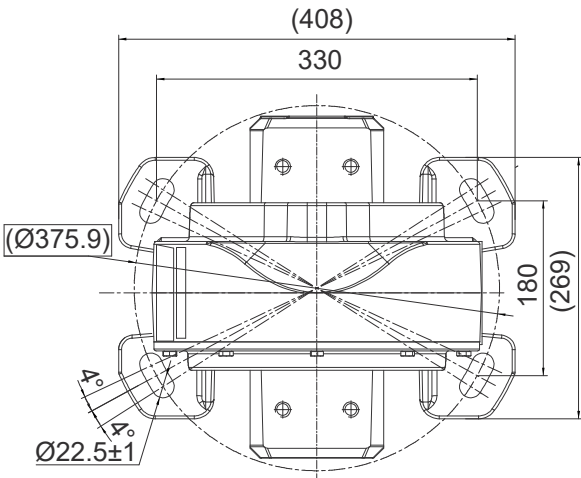
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
6500 N.m	14000 N.m	65 kN.m	61 : 1	≤0.3°	71 kg (SS139.5)
4797 lbf.ft	10332 lbf.ft	47970 lbf.ft			

FRONT VIEW
正视图

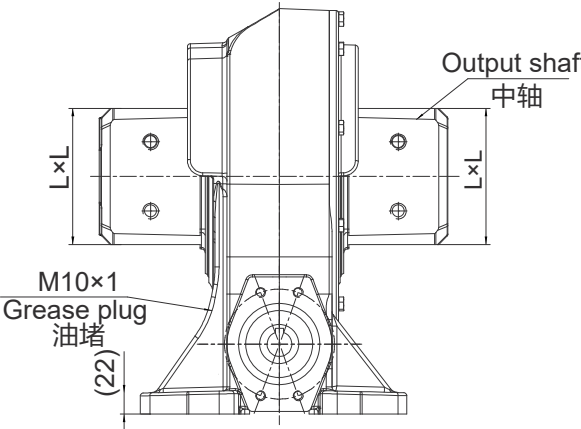


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

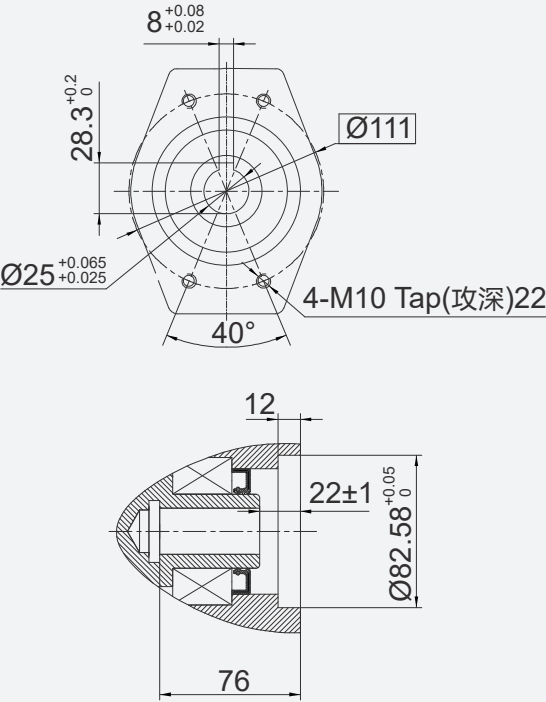
TOP VIEW
俯视图



SIDE VIEW
侧视图



VIEW A
A向视图



Type of output shaft	Square 方形	Square 方形	Square 方形	Square 方形	Square 方形(max.)
中轴类型	SS112	SS126	SS138	SS140	SS154
Size 尺寸(L×L)	112×112	126×126	138×138	140×140	154×154

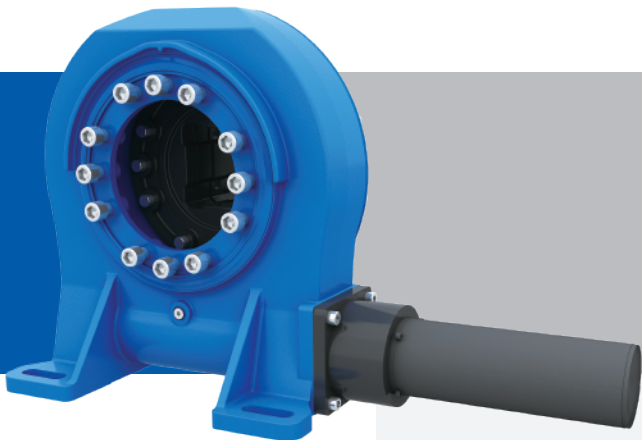
中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

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SLEWING DRIVE
回转式减速器

VE10D



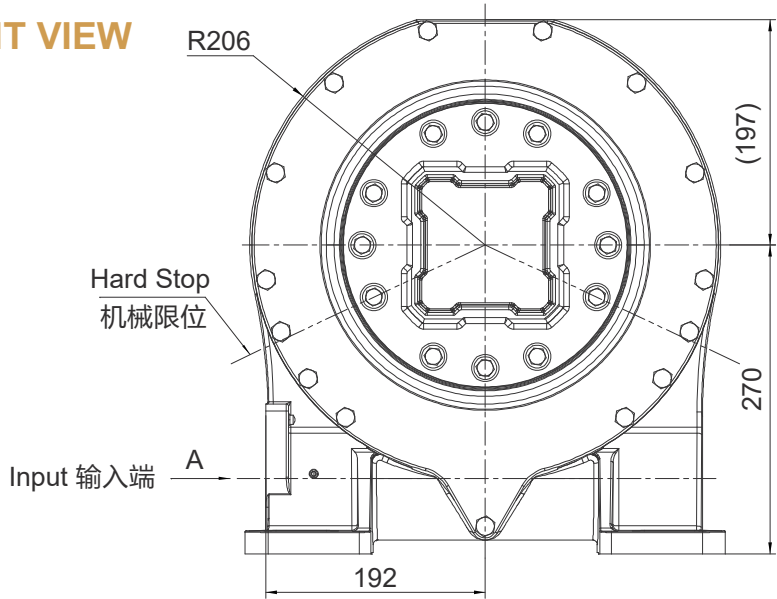
UNITS: mm
单位: mm
1inch=25.4mm

Weight:88kg

Slewing Drive Performance Parameters
VE10D性能参数表

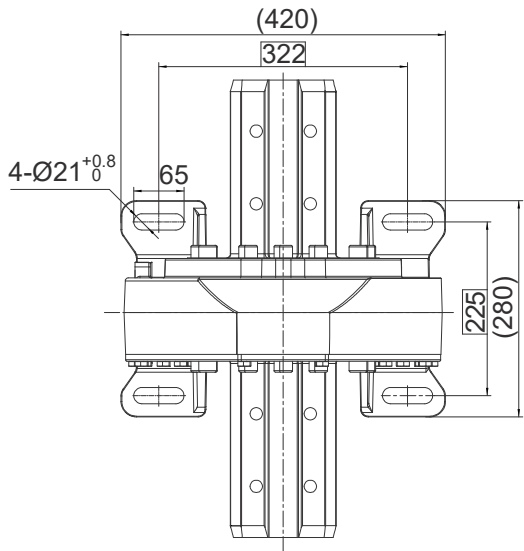
Rated Output Torque	Output Torque (Max.)	Holding Torque	Gear Ratio	Tracking Precision	Weight
额定输出转矩	最大输出转矩	保持力矩	减速比	精度等级	重量
8500 N.m	18 kN.m	75 kN.m	80 : 1	≤0.3°	88 kg (SS137)
6273 lbf.ft	13284 lbf.ft	55350 lbf.ft			

FRONT VIEW
正视图

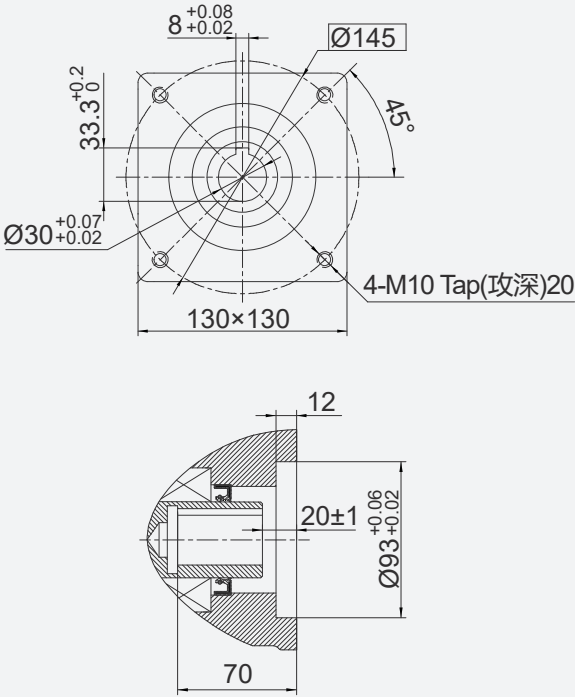


SPECIAL DESIGN BASE ON CUSTOMER'S REQUIREMENT
可根据顾客的要求进行非标设计

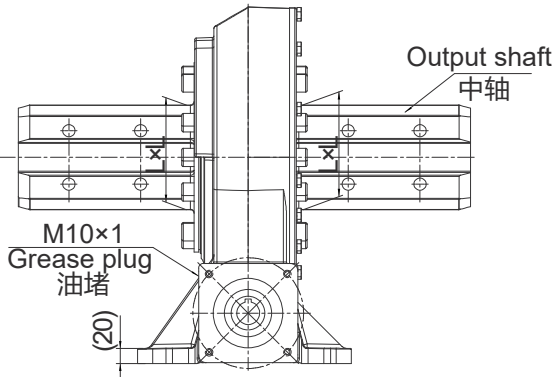
TOP VIEW
俯视图



VIEW A
A向视图



SIDE VIEW
侧视图



Type of output shaft	Square 方形
中轴类型	SS137
Size尺寸(L×L)	137×137

中轴类型、尺寸可根据客户要求, 进行非标设计(Customized)

NOTICE 注意

- This drawing is just for your refenece. 以上图纸仅供参考。
- This drawing is susbject to change due to new design without prior notice. 本公司保留改进产品的权利而不再另行通知。