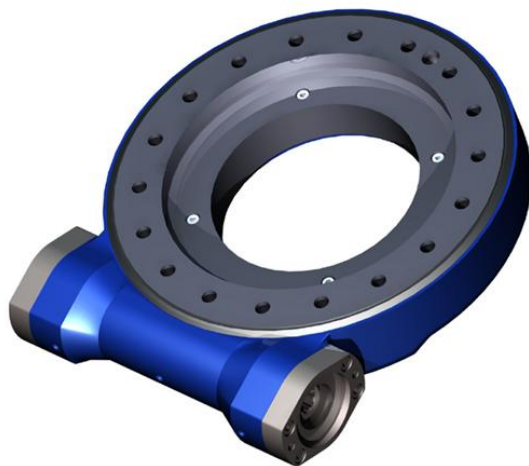


TEHNIČNI LIST – DIMENZIJE

POLŽASTI VRTLJIVI POGONI – ECO LINIJA



Model	Nazivni izhodni navor	Zadrževalni navor	Prevrnitveni moment	Aksialna nosilnost	Radialna nosilnost	Razmerje prenosa	Zračnost	Vhodna osovina	Teža
	(kNm)			(kN)			(°)	(mm)	(kg)
WEA7	3,5	20	14,2	220	90	47:1	≤0,2	Ø25	35
WEA9	8	38,7	35,6	578	215	62:1	≤0,15		50
WEA12	9,36	42	56	760	280	79:1			66
WEA14	11	48	72	950	360	86:1			75
WEA17	13,2	72,3	143	1160	435	104:1	≤0,1		94
WEA19	19,1	80,1	196	1800	675	99:1			118
WEA21	28,7	106	203	1580	648	90:1			172
WEA25	34,2	158	310	2410	950	104:1			200

V diagramih so prikazane dovoljene kombinacije aksialne obremenitve in prevrnitvenega momenta polžastega vrtljivega pogona. Z naraščanjem aksialne obremenitve se zmanjšuje dopustni prevrnitveni moment. Za pravilno izbiro in varno uporabo pogona je treba upoštevati mejne vrednosti, ki jih določa proizvajalec.

Legenda diagramov:

Vodoravna os: aksialna obremenitev v kN.

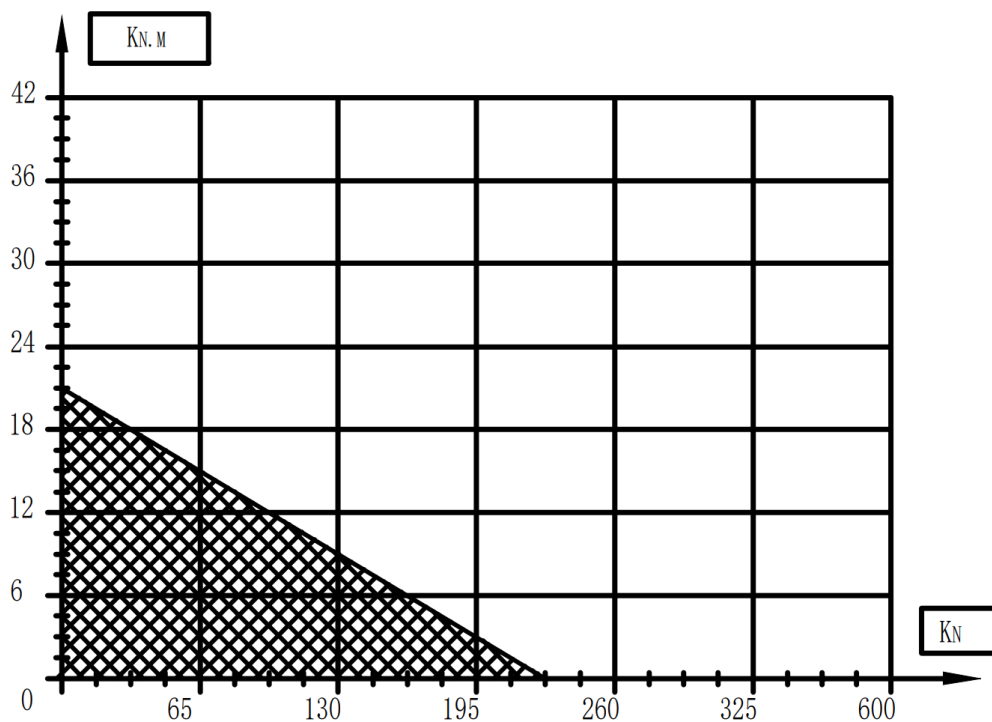
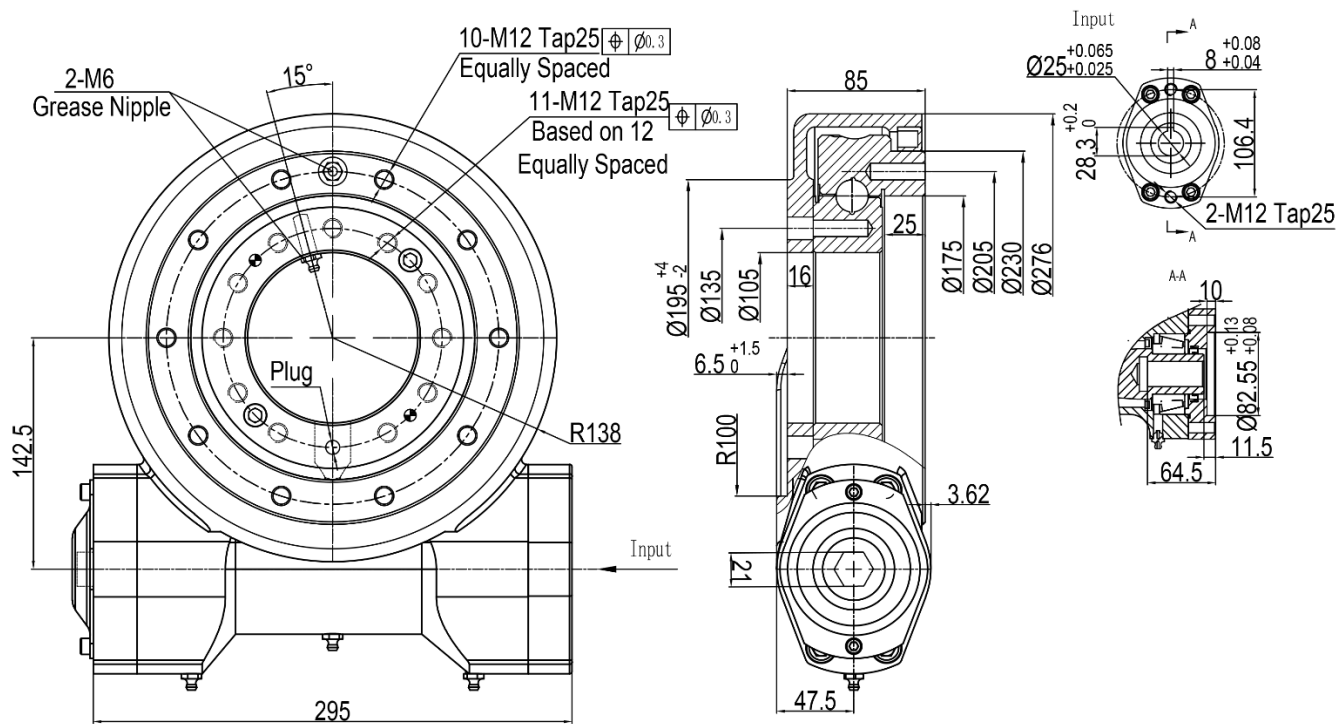
Navpična os: prevrnitveni moment v kNm.

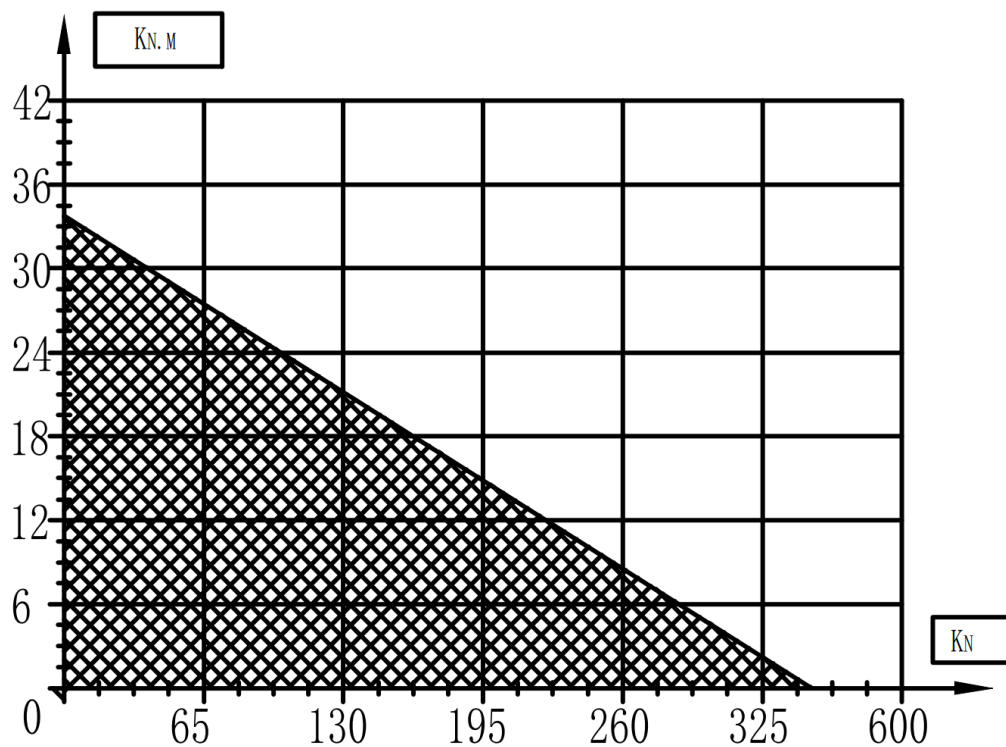
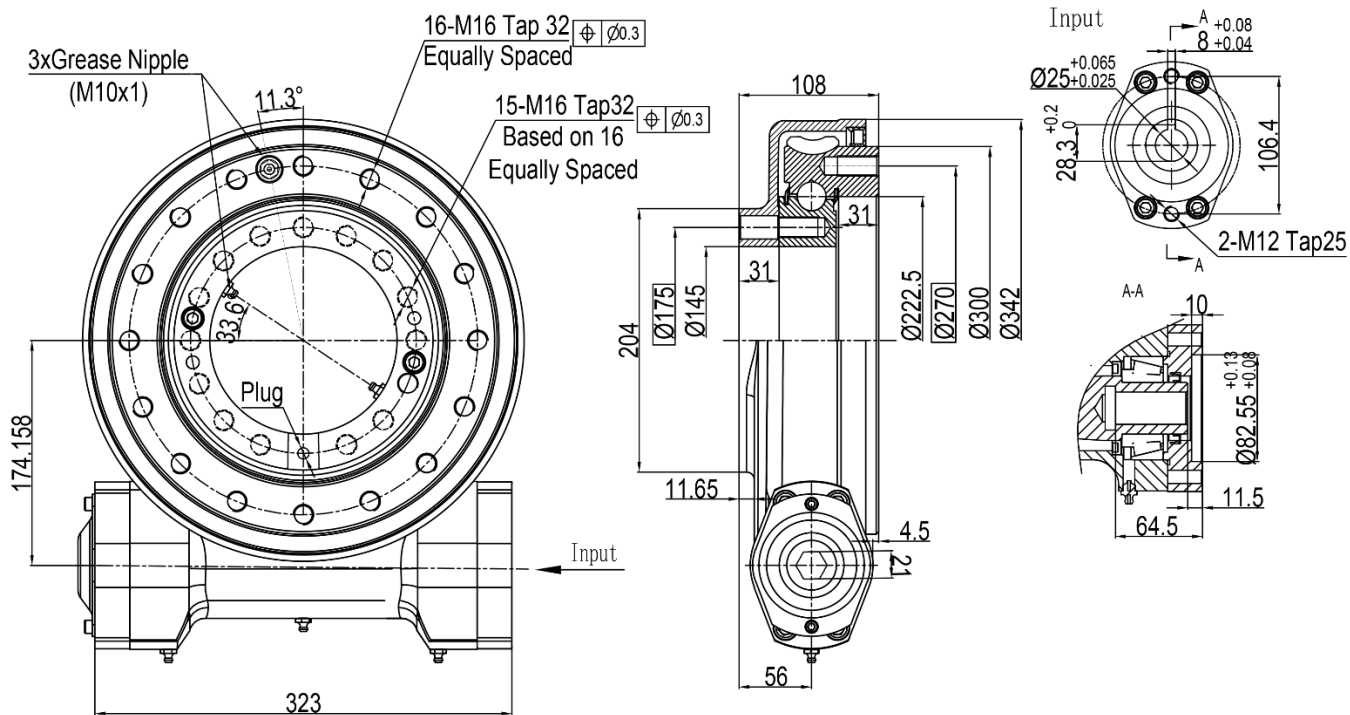
Označeno območje: območje dopustnih kombinacij obremenitev po diagramu proizvajalca.

Mejna črta: meja kombinirane obremenitve, ki je ne smemo preseči.

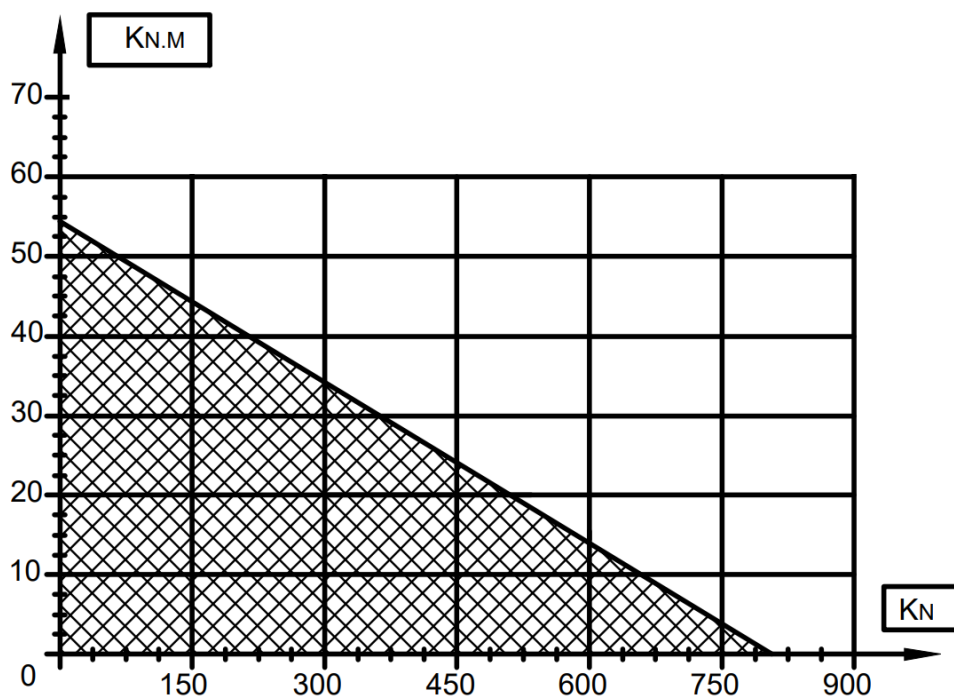
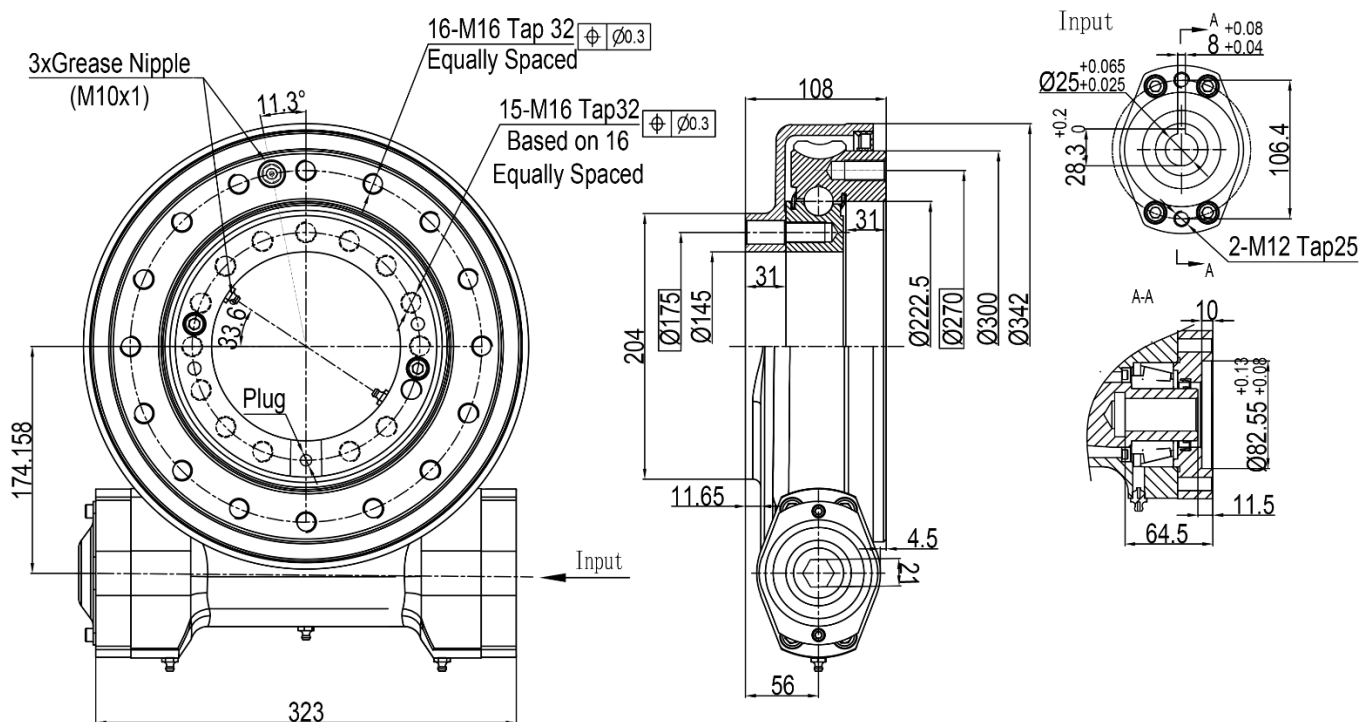


WEA7

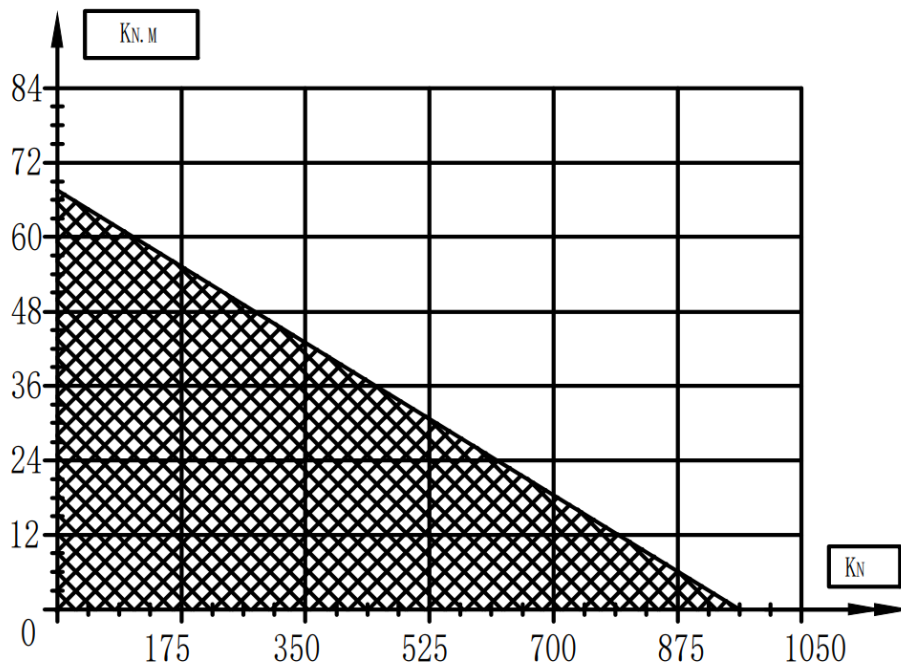
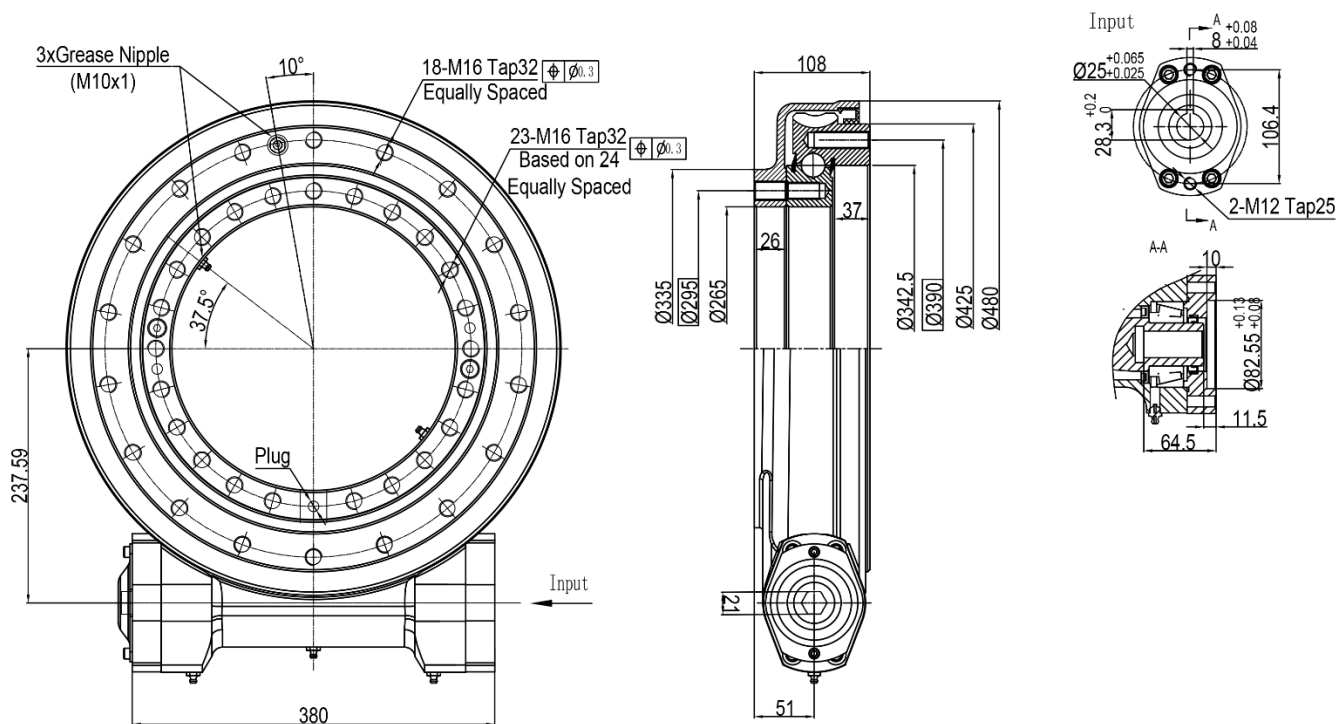


WEA9

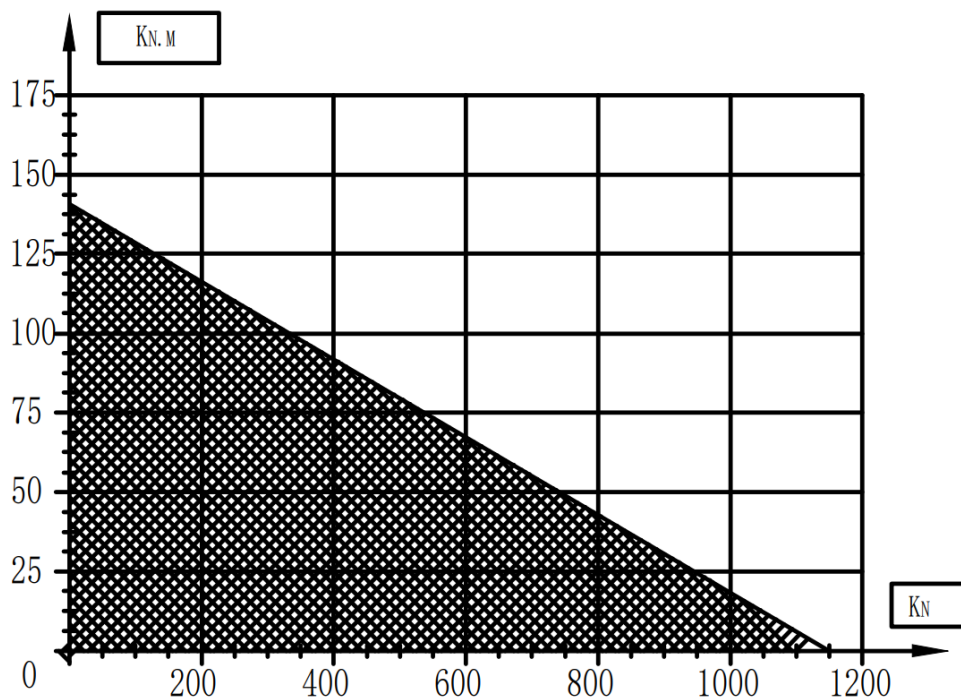
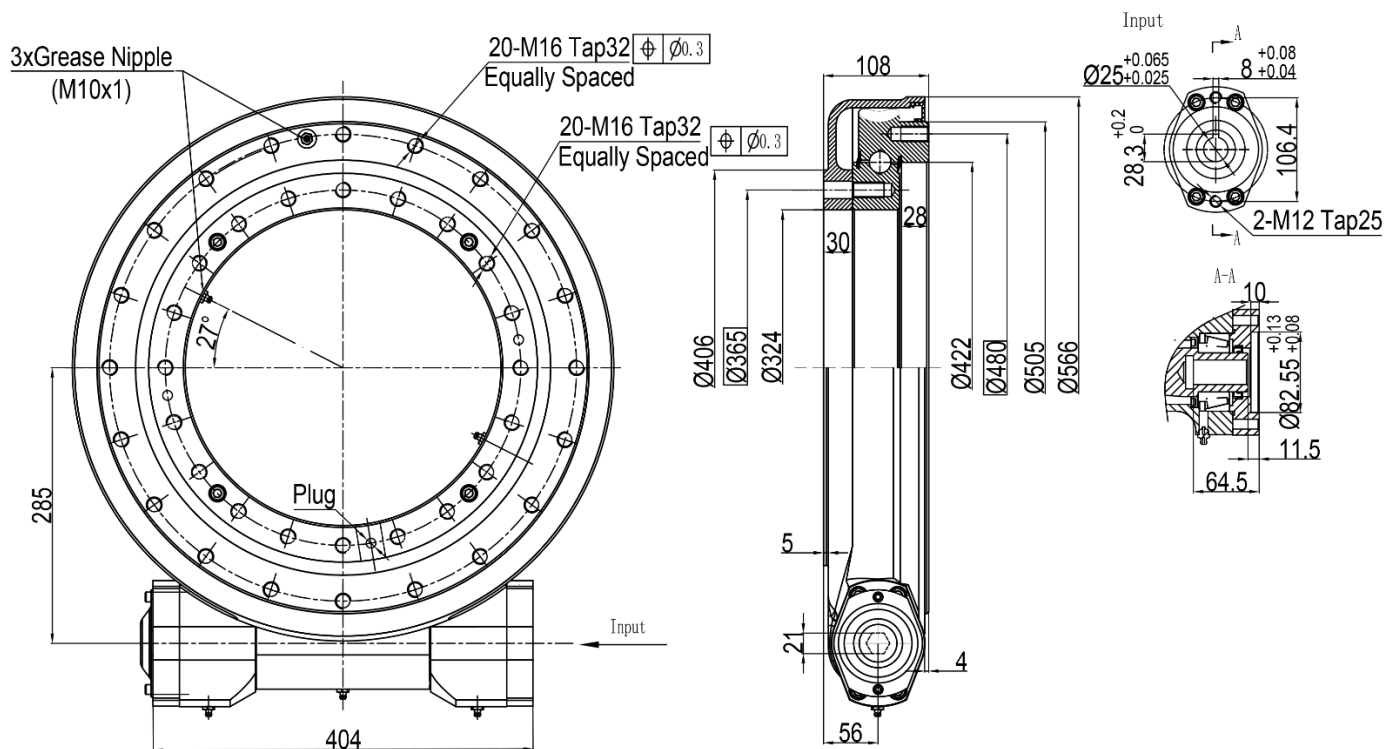
WEA12



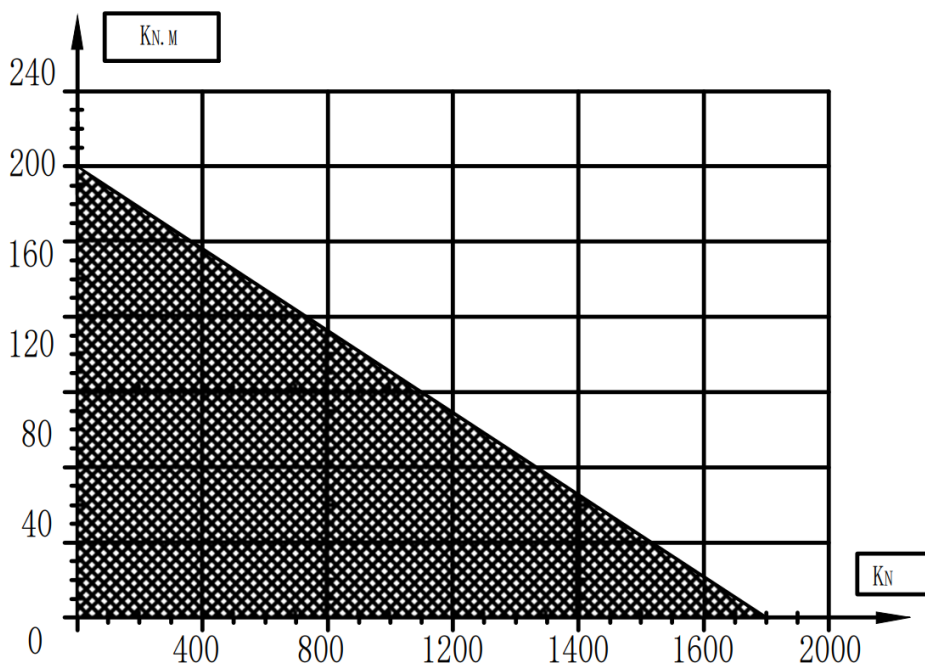
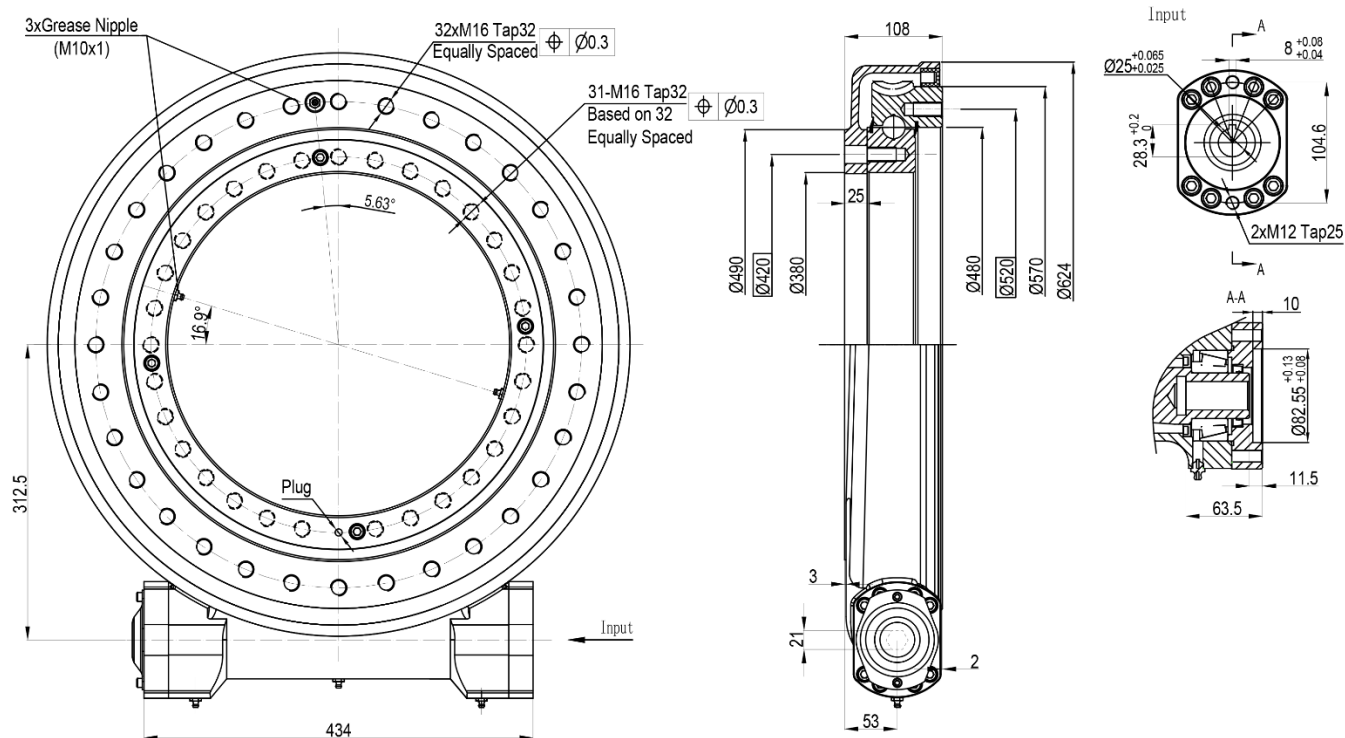
WEA14



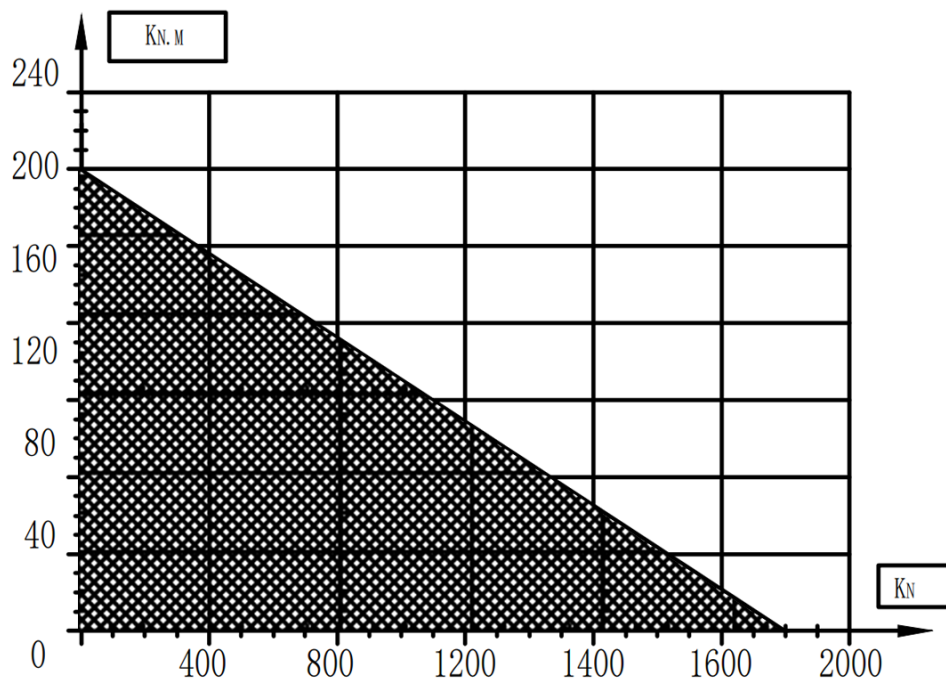
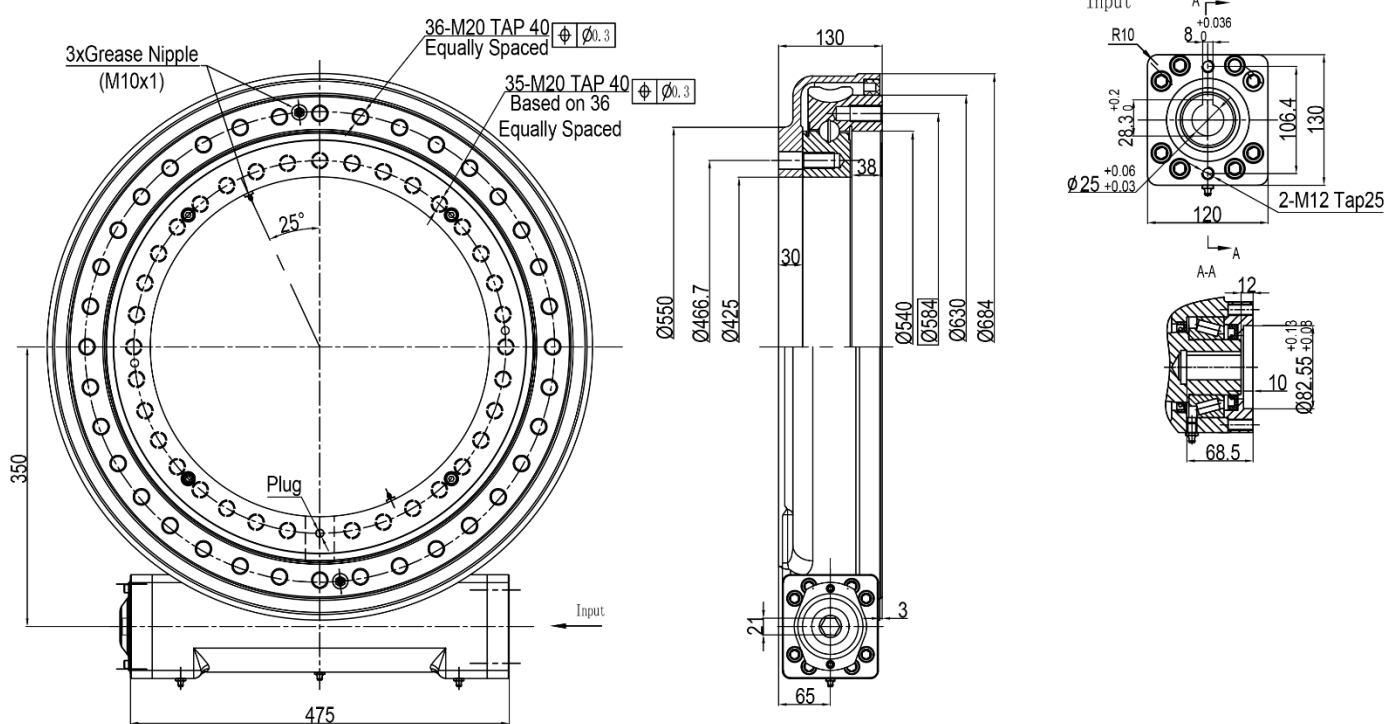
WEA17



WEA19



WEA21



WEA25

