

ZDF3尺寸图 ZDF3 SIZE CHART

规格 · 连续额定 Specification and continuous rating

型号 Model	输出功率 Output power	电压 Voltage	频率 Frequency	额定电流 Rated current	额定转矩 Rated torque	额定转速 Rated speed	堵转转矩 Locked rotor torque	堵转电流 Locked rotor current	绝缘等级 Insulation grade
	W	V	Hz	A	N.m	r/min	N.m	A	
ZDF3-35H□-750-S(B) ZDF3-45H□-750-S(B)	750	200	60	3.45	4.22	1700	9.20	10.0	F
		220	50	4.24	5.00	1430	15.5	12.0	
		380	50	2.45	5.00	1430	15.5	12.0	
		460	60	2.28	4.12	1730	16.0	13.2	

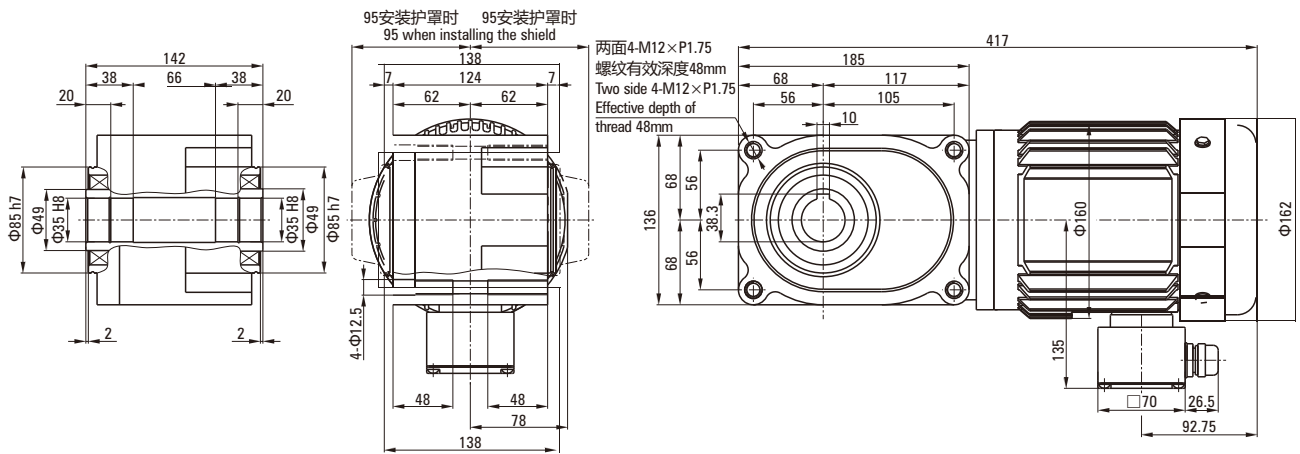
型号 Model	输出功率 Output power	电压 Voltage	频率 Frequency	额定电流 Rated current	额定转矩 Rated torque	额定转速 Rated speed	堵转转矩 Locked rotor torque	堵转电流 Locked rotor current	绝缘等级 Insulation grade
	W	V	Hz	A	N.m	r/min	N.m	A	
ZDF3-32A□-750-S(B) ZDF3-40A□-750-S(B)	750	200	60	3.45	4.22	1700	9.20	10.0	F
		220	50	4.24	5.00	1430	15.5	12.0	
		380	50	2.45	5.00	1430	15.5	12.0	
		460	60	2.28	4.12	1730	16.0	13.2	

功率 Power	孔径/轴径 Aperture/Axis diameter	减速比 Reduction ratio	输出轴转速 Output shaft speed	输出轴容许转矩 Output shaft torque		输出轴容许 Output shaft tolerance		输出轴容许 Output shaft tolerance	
			r/min	N.m	kgf.m			轴向力负载 Axial force load	
W	mm	i	50Hz	50Hz	50Hz	N	kgf	N	kgf
750	35/32	5	300.0	21	2.110	1960	200	500	51
		7.5	200.0	30	3.100	2250	230	567	58
		10	150.0	41	4.230	2450	250	613	63
		12	125.0	50	5.070	2600	265	669	68
		15	100.0	62	6.340	2740	280	686	70
		20	75.00	83	8.460	2990	305	747	76
		25	60.00	104	10.57	3190	326	796	81
		30	50.00	124	12.69	3280	335	821	84
		40	37.50	166	16.91	3480	355	870	89
		50	30.00	207	21.14	3480	355	870	89
		60	25.00	249	25.37	3480	355	870	89
	45/40	80	18.80	298	30.45	4750	485	1177	120
		100	15.00	373	38.06	4750	485	1177	120
		120	12.50	448	45.67	4750	485	1177	120
		※160	9.400	554	56.53	5190	530	1275	130
		※200	7.500	554	56.53	5190	530	1275	130
		※240	6.300	554	56.53	5190	530	1275	130

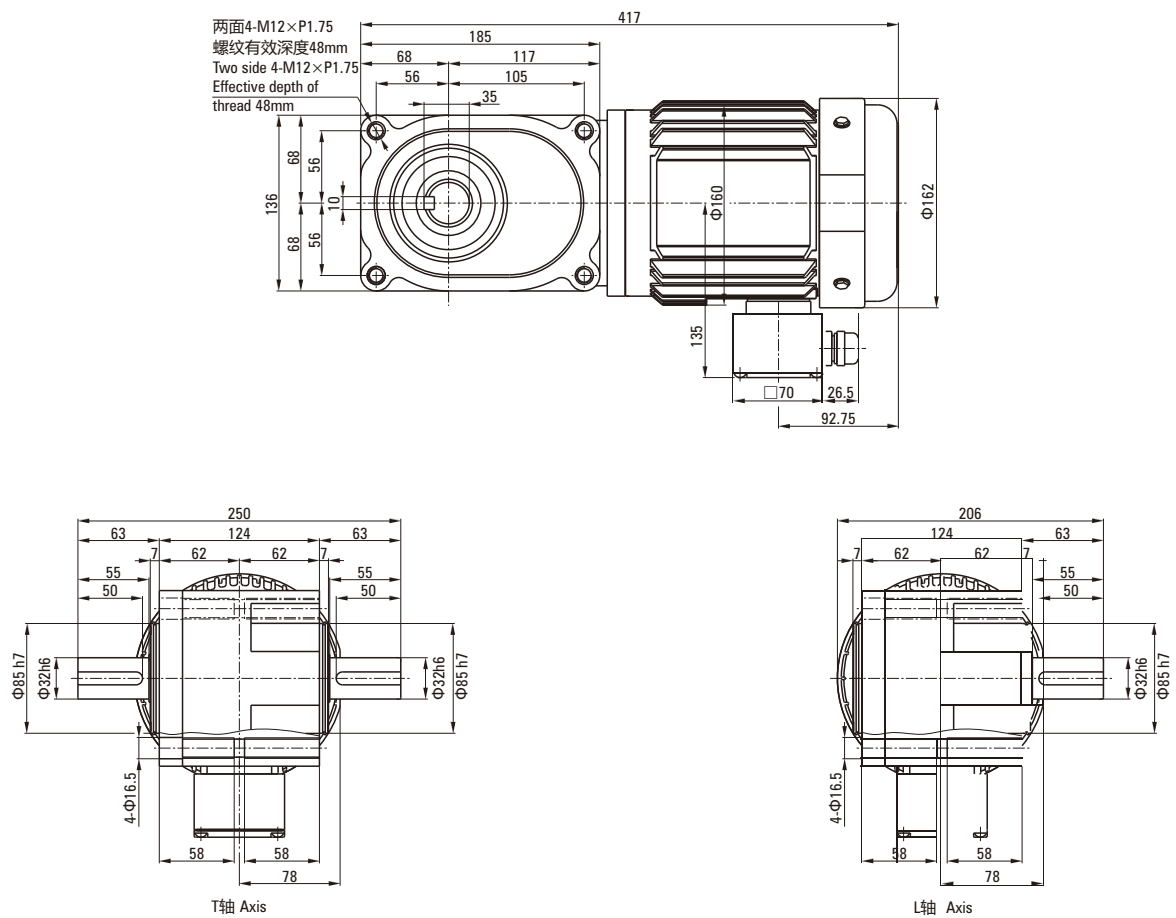
Note: The number for the torque limit model, please read this table.

外形图 OUTLINE DRAWING

■ ZDF3-35H5~60-750-S(B)

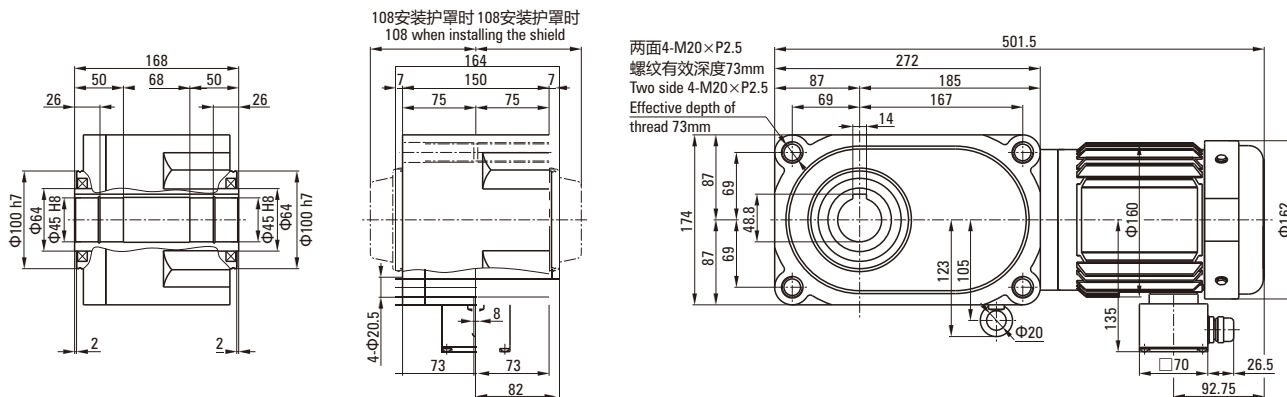


■ ZDF3-32A5~60 $\frac{L}{R}$ $\frac{T}{T}$ -750-S(B)



外形图 OUTLINE DRAWING

ZDF3-45H80~240-750-S(B)



ZDF3-40A80~240_R-750-S(B)

