

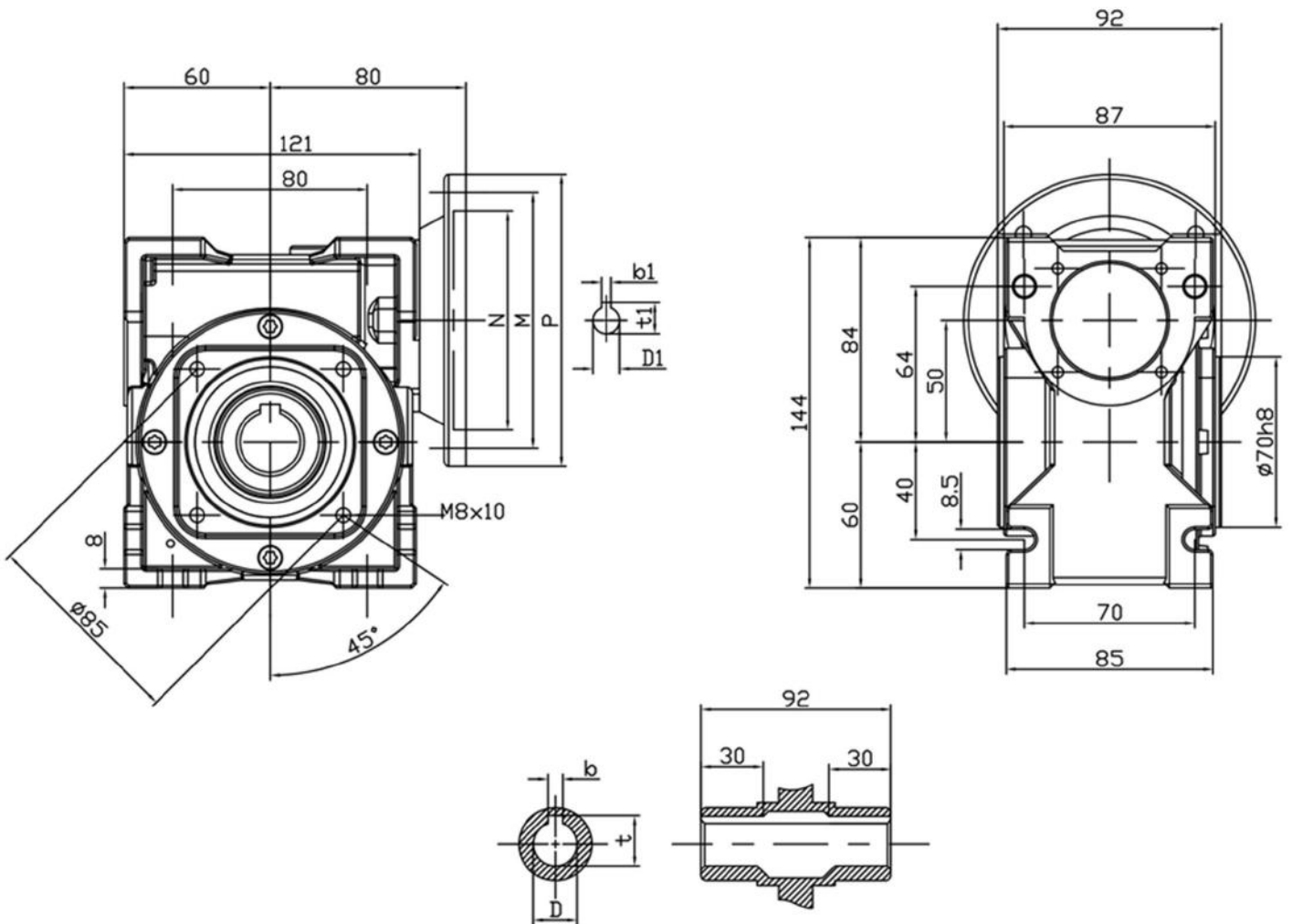
PRODUCT 产品介绍 CATALOGUE



RV. VF不锈钢减速机

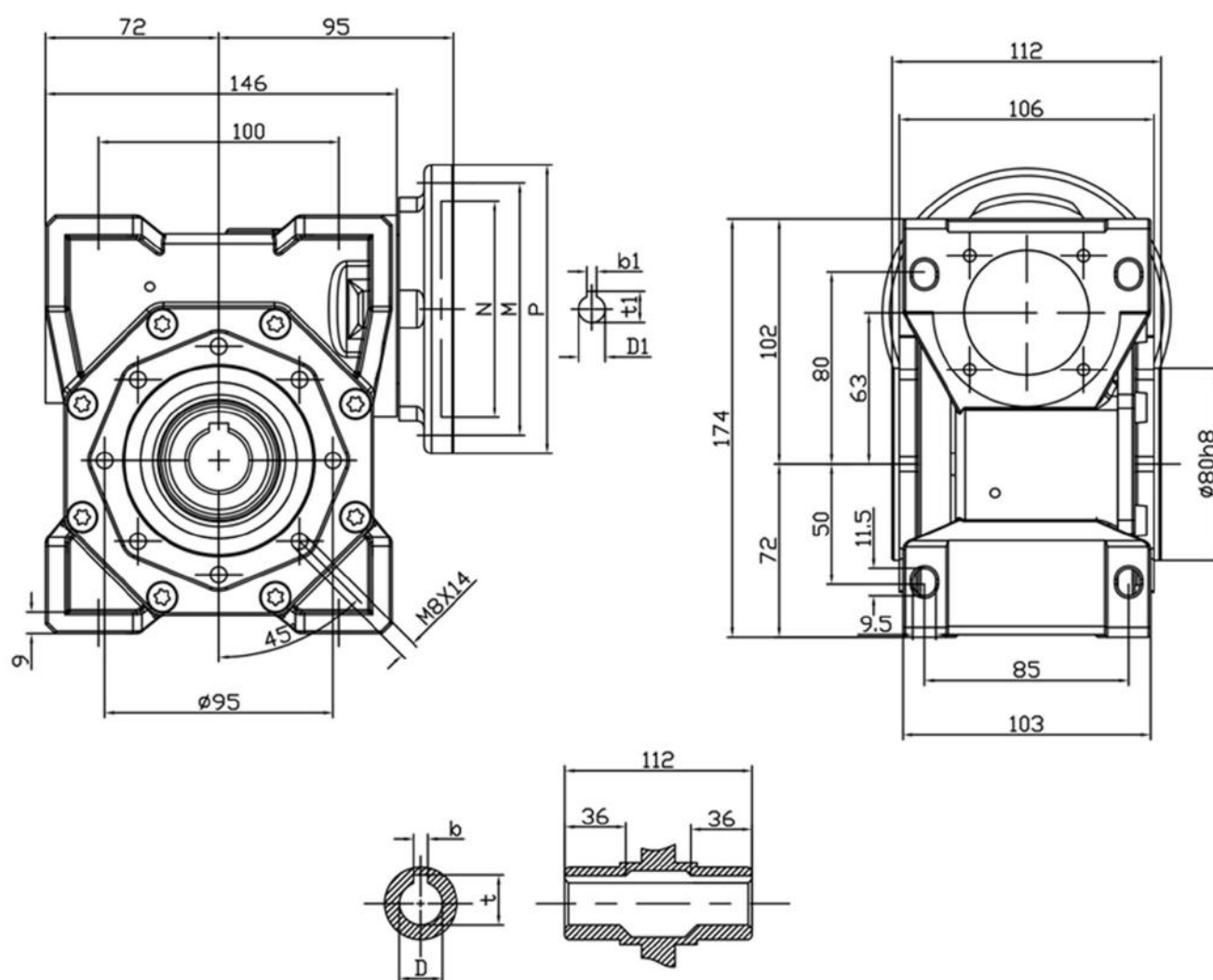
RV.VF Stain less Stee ISpeed Reducer

SSRV50

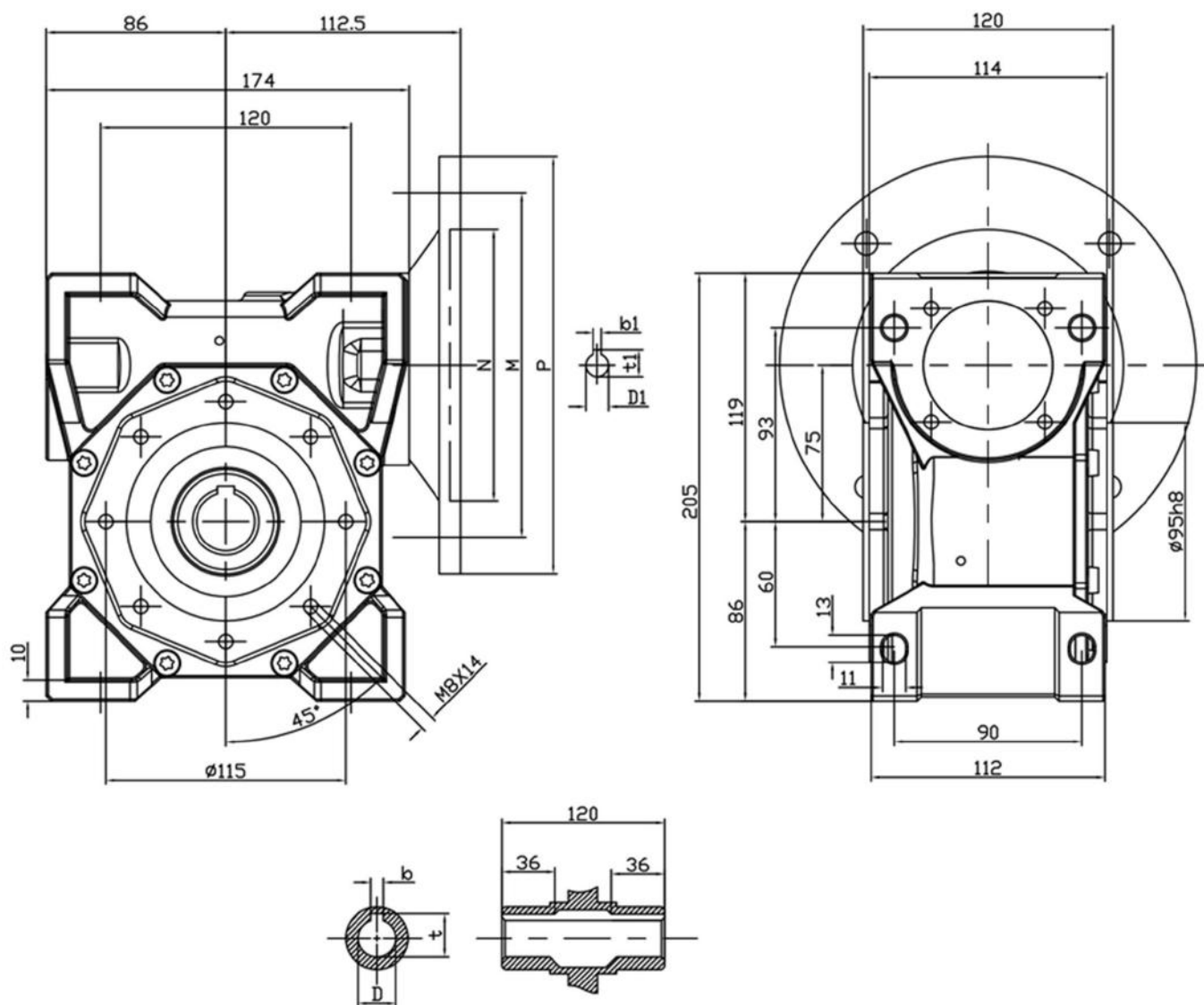


PAM-IEC	N(H8)	M	P	b1	t1	Ratio														D(H7)	b	t
						7.5	10	15	20	25	30	40	50	60	80	100						
80B5	130	165	200	6	21.8	19	19	19	19	19	19	—	—	—	—	—	25	8	28.3			
80B14	80	100	120			—	—	—	—	—	—	—	—	—	—	—	—	24	8	27.3		
71B5	110	130	160	5	16.3	14	14	14	14	14	14	14	14	14	14	—	*非标产品，订账时请说明 *Only on request					
71B14	70	85	105			—	—	—	—	—	—	—	—	—	—	—						
63B5	95	115	140	4	12.8	—	—	—	—	—	—	11	11	11	11	11						
63B14	60	75	90			—	—	—	—	—	—	—	—	—	—	—						

SSRV63

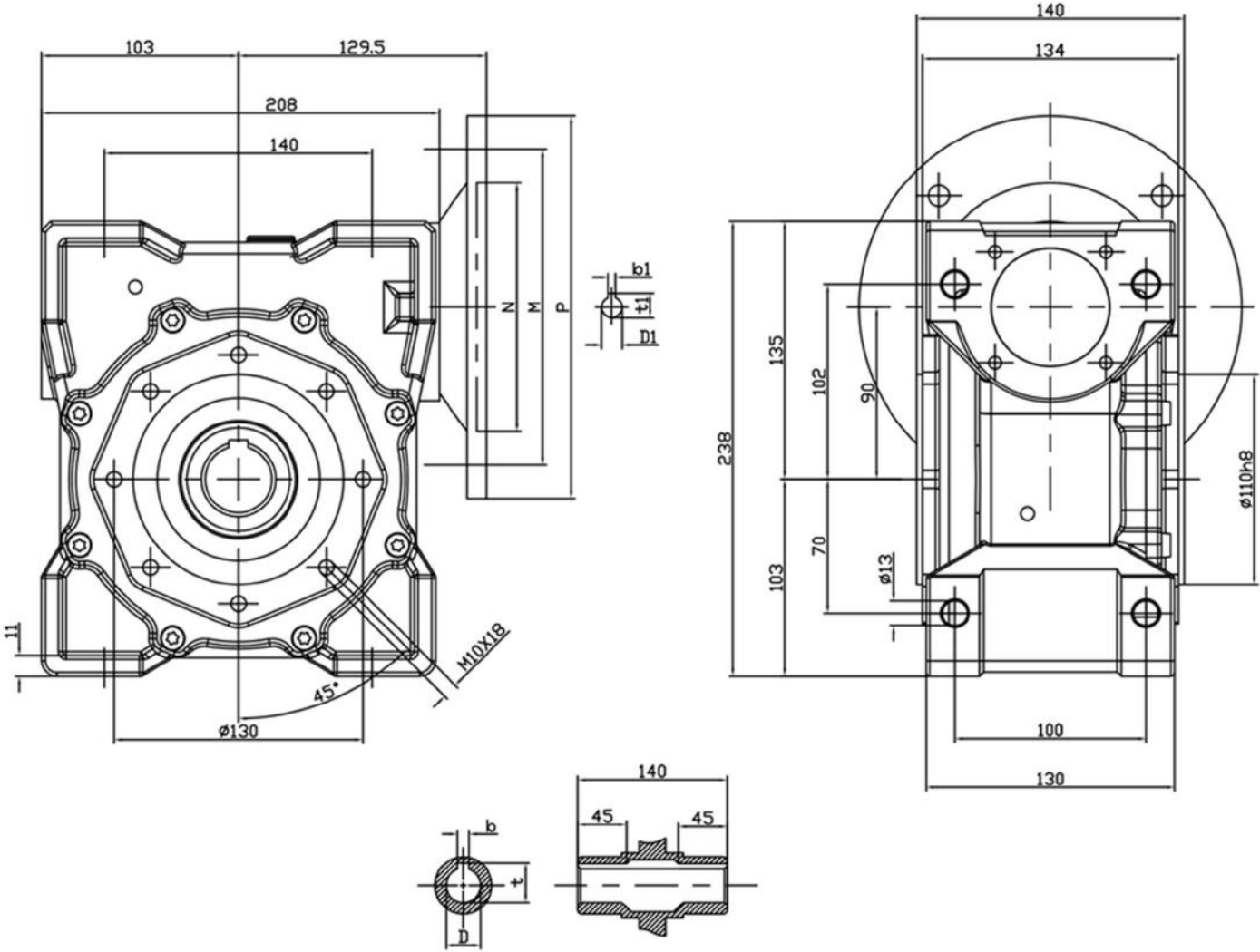
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SSRV75



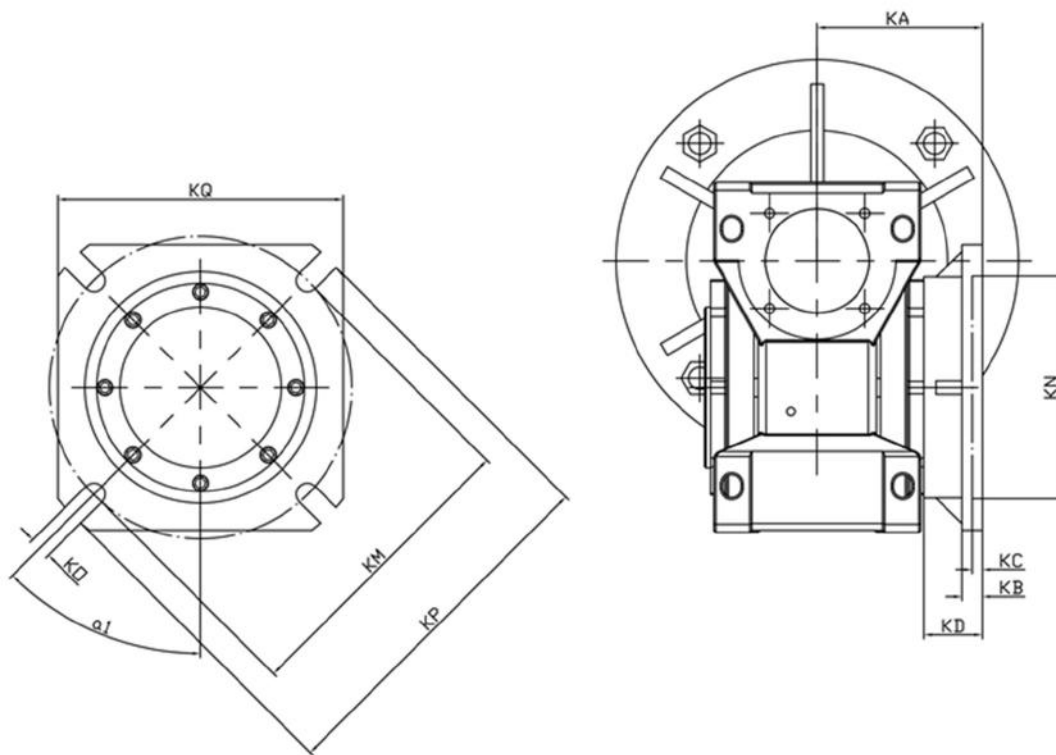
PAM-IEC	(NGH8)	M	P	b1	t1	b2/b1										D(H7)		
						7.5	10	15	20	25	30	40	50	60	80	100	b	t
100/112B5	180	215	250	8	31.3	28	28	28	-	-	-	-	-	-	-	28	8	31.3
100/112B14	110	130	160	8	31.3	28	28	28	-	-	-	-	-	-	-	35	10	38.3
90B5	130	165	200	8	27.3	24	24	24	24	24	24	-	-	-	-	*非标产品，订单时请说明 *Only on request		
90B14	95	115	140	8	27.3	24	24	24	24	24	24	-	-	-	-			
80B5	130	165	200	6	21.8	-	-	-	19	19	19	19	19	19	19			
80B14	80	100	120	6	21.8	-	-	-	19	19	19	19	19	19	19			
71B5	110	130	160	5	16.3	-	-	-	-	-	-	14	14	14	14			

SSRV90



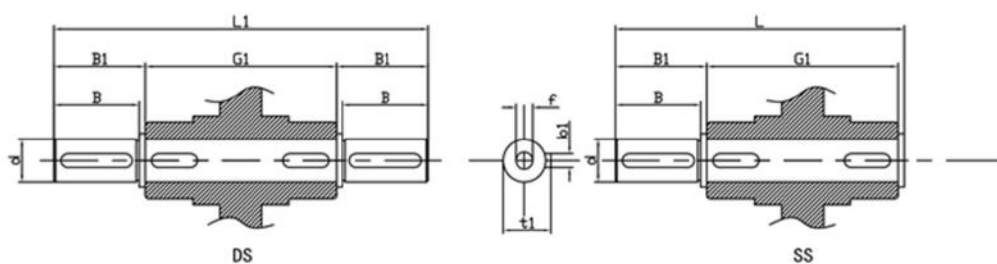
PAM-IEC	NOH8)	M	P	bl	tl	PAM																DOH7)	b	t																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						73	119	125	135	145	155	165	175	185	195	205	215	225	235	245	255				265	275	285	295	305	315	325	335	345	355	365	375	385	395	405	415	425	435	445	455	465	475	485	495	505	515	525	535	545	555	565	575	585	595	605	615	625	635	645	655	665	675	685	695	705	715	725	735	745	755	765	775	785	795	805	815	825	835	845	855	865	875	885	895	905	915	925	935	945	955	965	975	985	995	1005	1015	1025	1035	1045	1055	1065	1075	1085	1095	1105	1115	1125	1135	1145	1155	1165	1175	1185	1195	1205	1215	1225	1235	1245	1255	1265	1275	1285	1295	1305	1315	1325	1335	1345	1355	1365	1375	1385	1395	1405	1415	1425	1435	1445	1455	1465	1475	1485	1495	1505	1515	1525	1535	1545	1555	1565	1575	1585	1595	1605	1615	1625	1635	1645	1655	1665	1675	1685	1695	1705	1715	1725	1735	1745	1755	1765	1775	1785	1795	1805	1815	1825	1835	1845	1855	1865	1875	1885	1895	1905	1915	1925	1935	1945	1955	1965	1975	1985	1995	2005	2015	2025	2035	2045	2055	2065	2075	2085	2095	2105	2115	2125	2135	2145	2155	2165	2175	2185	2195	2205	2215	2225	2235	2245	2255	2265	2275	2285	2295	2305	2315	2325	2335	2345	2355	2365	2375	2385	2395	2405	2415	2425	2435	2445	2455	2465	2475	2485	2495	2505	2515	2525	2535	2545	2555	2565	2575	2585	2595	2605	2615	2625	2635	2645	2655	2665	2675	2685	2695	2705	2715	2725	2735	2745	2755	2765	2775	2785	2795	2805	2815	2825	2835	2845	2855	2865	2875	2885	2895	2905	2915	2925	2935	2945	2955	2965	2975	2985	2995	3005	3015	3025	3035	3045	3055	3065	3075	3085	3095	3105	3115	3125	3135	3145	3155	3165	3175	3185	3195	3205	3215	3225	3235	3245	3255	3265	3275	3285	3295	3305	3315	3325	3335	3345	3355	3365	3375	3385	3395	3405	3415	3425	3435	3445	3455	3465	3475	3485	3495	3505	3515	3525	3535	3545	3555	3565	3575	3585	3595	3605	3615	3625	3635	3645	3655	3665	3675	3685	3695	3705	3715	3725	3735	3745	3755	3765	3775	3785	3795	3805	3815	3825	3835	3845	3855	3865	3875	3885	3895	3905	3915	3925	3935	3945	3955	3965	3975	3985	3995	4005	4015	4025	4035	4045	4055	4065	4075	4085	4095	4105	4115	4125	4135	4145	4155	4165	4175	4185	4195	4205	4215	4225	4235	4245	4255	4265	4275	4285	4295	4305	4315	4325	4335	4345	4355	4365	4375	4385	4395	4405	4415	4425	4435	4445	4455	4465	4475	4485	4495	4505	4515	4525	4535	4545	4555	4565	4575	4585	4595	4605	4615	4625	4635	4645	4655	4665	4675	4685	4695	4705	4715	4725	4735	4745	4755	4765	4775	4785	4795	4805	4815	4825	4835	4845	4855	4865	4875	4885	4895	4905	4915	4925	4935	4945	4955	4965	4975	4985	4995	5005	5015	5025	5035	5045	5055	5065	5075	5085	5095	5105	5115	5125	5135	5145	5155	5165	5175	5185	5195	5205	5215	5225	5235	5245	5255	5265	5275	5285	5295	5305	5315	5325	5335	5345	5355	5365	5375	5385	5395	5405	5415	5425	5435	5445	5455	5465	5475	5485	5495	5505	5515	5525	5535	5545	5555	5565	5575	5585	5595	5605	5615	5625	5635	5645	5655	5665	5675	5685	5695	5705	5715	5725	5735	5745	5755	5765	5775	5785	5795	5805	5815	5825	5835	5845	5855	5865	5875	5885	5895	5905	5915	5925	5935	5945	5955	5965	5975	5985	5995	6005	6015	6025	6035	6045	6055	6065	6075	6085	6095	6105	6115	6125	6135	6145	6155	6165	6175	6185	6195	6205	6215	6225	6235	6245	6255	6265	6275	6285	6295	6305	6315	6325	6335	6345	6355	6365	6375	6385	6395	6405	6415	6425	6435	6445	6455	6465	6475	6485	6495	6505	6515	6525	6535	6545	6555	6565	6575	6585	6595	6605	6615	6625	6635	6645	6655	6665	6675	6685	6695	6705	6715	6725	6735	6745	6755	6765	6775	6785	6795	6805	6815	6825	6835	6845	6855	6865	6875	6885	6895	6905	6915	6925	6935	6945	6955	6965	6975	6985	6995	7005	7015	7025	7035	7045	7055	7065	7075	7085	7095	7105	7115	7125	7135	7145	7155	7165	7175	7185	7195	7205	7215	7225	7235	7245	7255	7265	7275	7285	7295	7305	7315	7325	7335	7345	7355	7365	7375	7385	7395	7405	7415	7425	7435	7445	7455	7465	7475	7485	7495	7505	7515	7525	7535	7545	7555	7565	7575	7585	7595	7605	7615	7625	7635	7645	7655	7665	7675	7685	7695	7705	7715	7725	7735	7745	7755	7765	7775	7785	7795	7805	7815	7825	7835	7845	7855	7865	7875	7885	7895	7905	7915	7925	7935	7945	7955	7965	7975	7985	7995	8005	8015	8025	8035	8045	8055	8065	8075	8085	8095	8105	8115	8125	8135	8145	8155	8165	8175	8185	8195	8205	8215	8225	8235	8245	8255	8265	8275	8285	8295	8305	8315	8325	8335	8345	8355	8365	8375	8385	8395	8405	8415	8425	8435	8445	8455	8465	8475	8485	8495	8505	8515	8525	8535	8545	8555	8565	8575	8585	8595	8605	8615	8625	8635	8645	8655	8665	8675	8685	8695	8705	8715	8725	8735	8745	8755	8765	8775	8785	8795	8805	8815	8825	8835	8845	8855	8865	8875	8885	8895	8905	8915	8925	8935	8945	8955	8965	8975	8985	8995	9005	9015	9025	9035	9045	9055	9065	9075	9085	9095	9105	9115	9125	9135	9145	9155	9165	9175	9185	9195	9205	9215	9225	9235	9245	9255	9265	9275	9285	9295	9305	9315	9325	9335	9345	9355	9365	9375	9385	9395	9405	9415	9425	9435	9445	9455	9465	9475	9485	9495	9505	9515	9525	9535	9545	9555	9565	9575	9585	9595	9605	9615	9625	9635	9645	9655	9665	9675	9685	9695	9705	9715	9725	9735	9745	9755	9765	9775	9785	9795	9805	9815	9825	9835	9845	9855	9865	9875	9885	9895	9905	9915	9925	9935	9945	9955	9965	9975	9985	9995	10005	10015	10025	10035	10045	10055	10065	10075	10085	10095	10105	10115	10125	10135	10145	10155	10165	10175	10185	10195	10205	10215	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SSRV..F 输出法兰 Output Flange Dimension



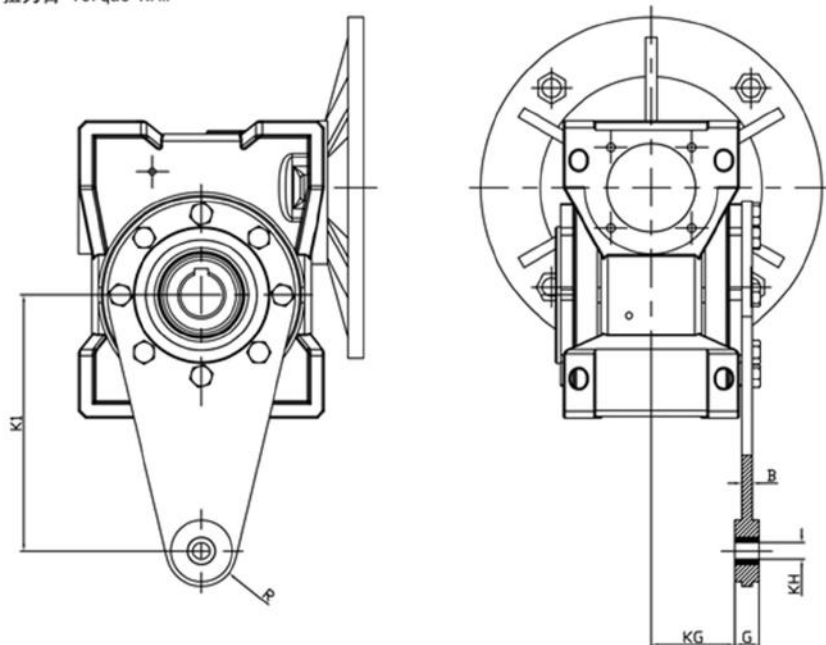
SSRV	α1	KA	KB	KC	KD	KM	KN	KQ	KP	KQ
040	45°	67	7	4	31.5	75	60	9	110	95
050	45°	90	9	5	46.5	85	70	11	125	110
063	45°	82	10	6	29	150	115	11	180	142
075	45°	111	13	6	54	165	130	14	200	170
090	45°	111	13	6	44	175	152	14	210	200

SSRV输出轴 Output Shafts



SSRV	d	B	B1	G1	L	L1	f	b1	t1
040	18	40	43	78	128	164	M6×17	6	20.5
050	25	50	53.5	92	153	199	M10×27	8	28
063	25	50	53.5	112	173	219	M10×27	8	28
075	28	60	63.5	120	192	247	M10×27	8	31
090	35	80	84.5	140	234	309	M12×34	10	38

SSRV扭力臂 Torque Arm



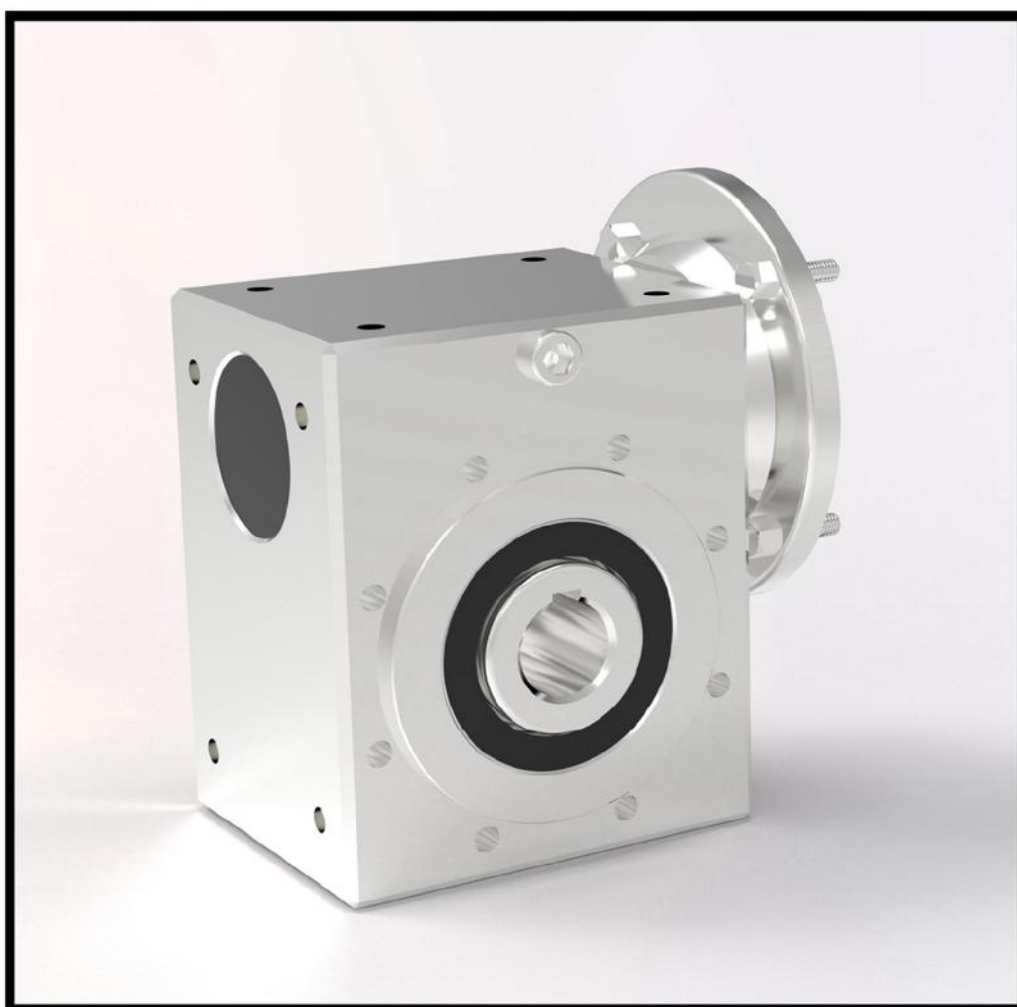
SSRV	K1	G	KG	KH	R	B
040	100	14	31.5	10	18	4
050	100	14	38.5	10	18	4
063	150	14	49	10	18	6
075	200	25	47.5	20	30	6
090	200	25	57.5	20	30	6

GMSS系列不锈钢减速机

减速机箱体304精密铸造，蜗轮12-2锡青铜，轮芯也是304，全合成蜗轮蜗杆油。箱体六个面全部加工，外形美观，便于冲洗，耐腐蚀。有30，40，50，63，75，90六个型号

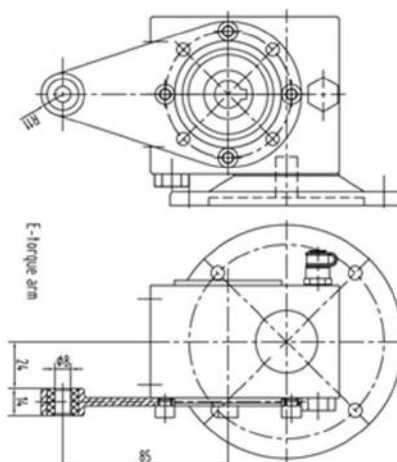
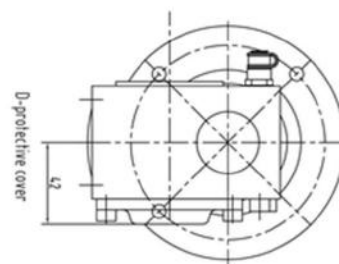
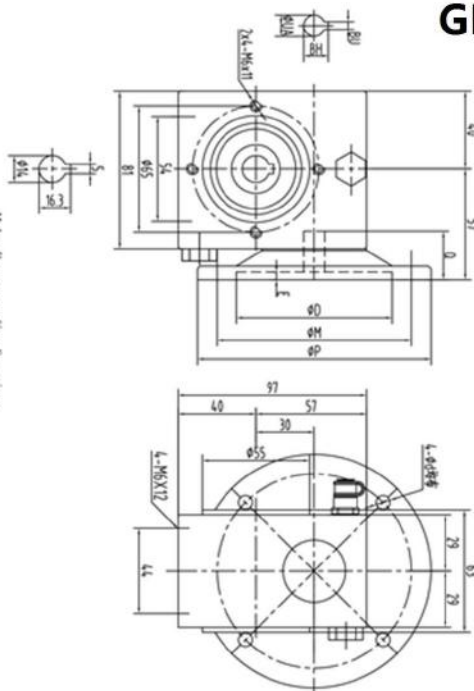
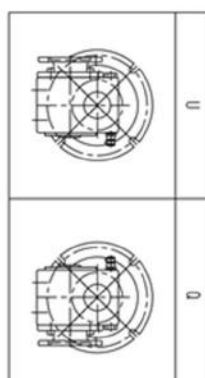
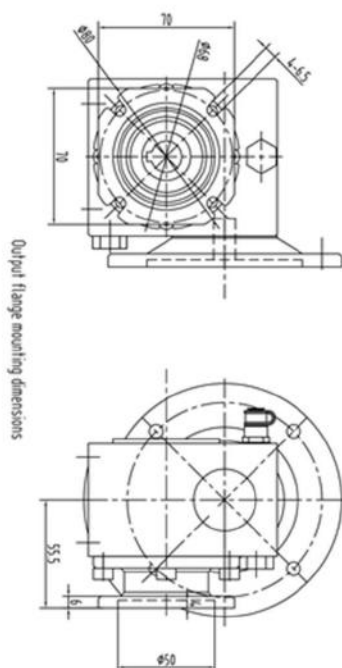
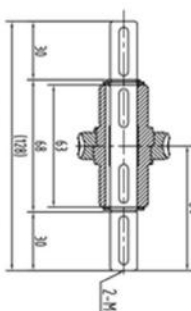
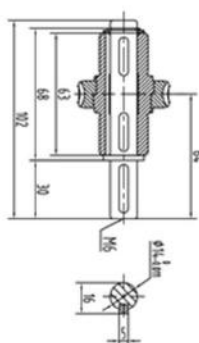
GMSS series stainless steel reducer

The reducer gear box is precisely produced with 304, the worm gear is 12-2 tin bronze, the wheel core is also 304, and it is fully synthetic worm gear oil. All six sides of the box are processed, with beautiful appearance, easy cleaning and corrosion resistance. There are six models: 30, 40, 50, 63, 75, 90, etc.

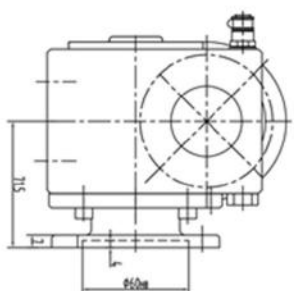
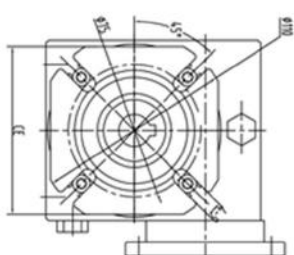
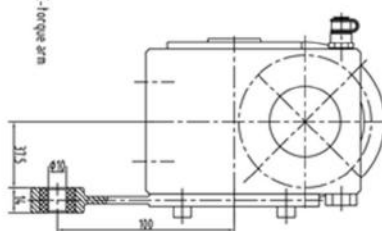
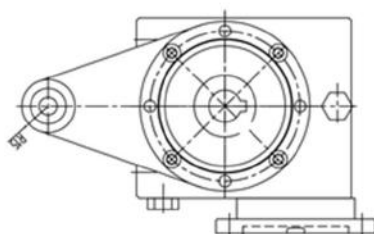
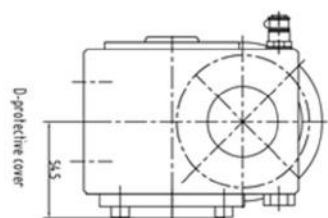
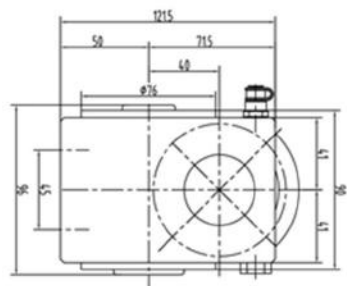
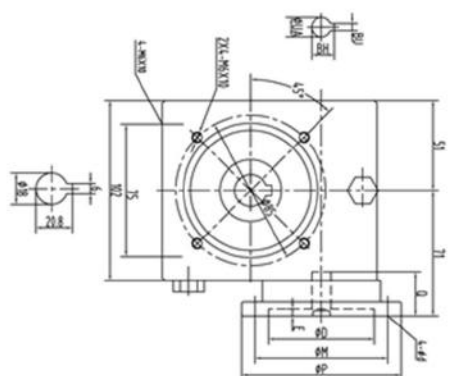


安装尺寸

GMSS30

[illegible]

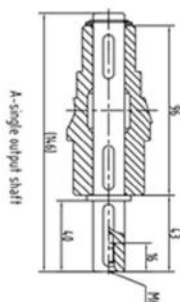
GMSS40



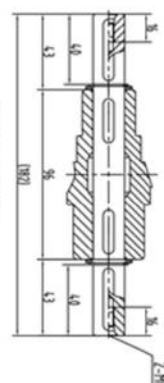
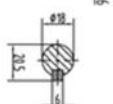
Motor flange mounting dimensions

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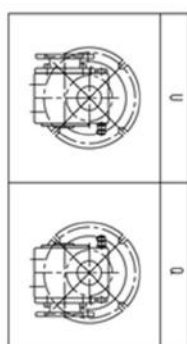
Output flange mounting dimensions



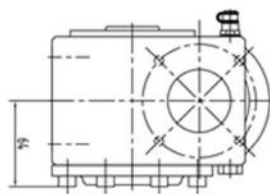
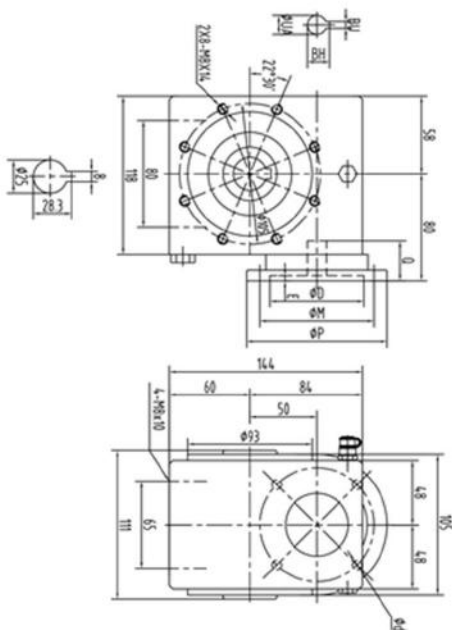
A single output shaft



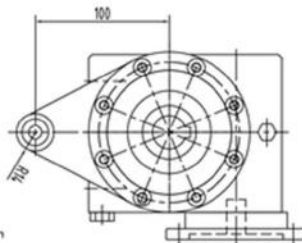
B-single output shaft



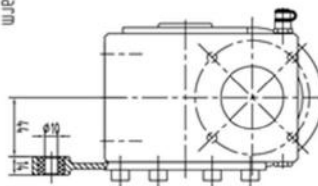
GMSS50



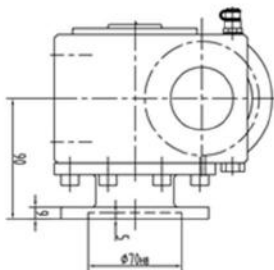
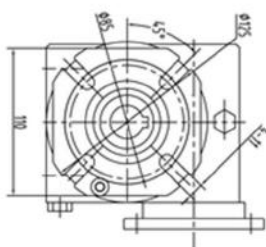
D-protective cover



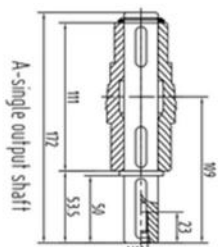
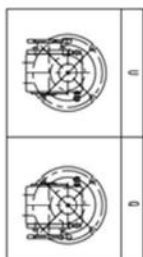
E-torque arm



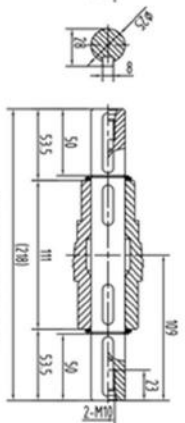
Motor flange mounting dimensions

[illegible]

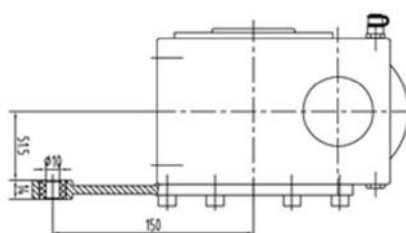
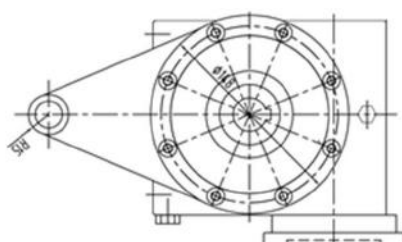
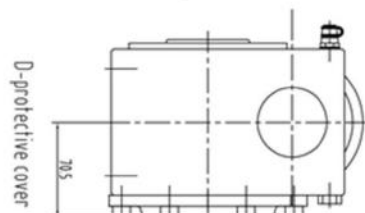
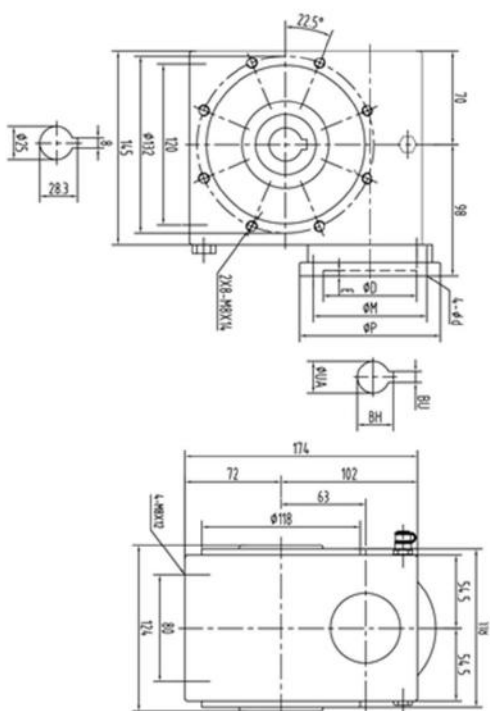
Output flange mounting dimensions



A-single output shaft



B-single output shaft

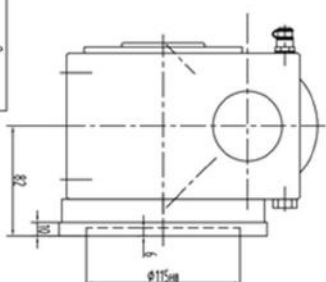
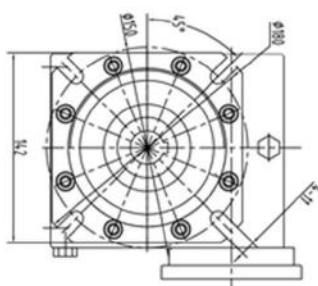
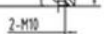
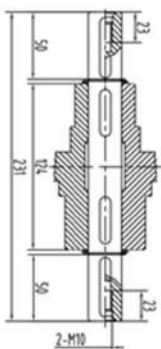
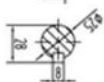
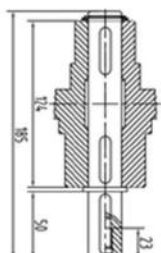
GMSS63

E-torque arm

D-protective cover

Motor flange mounting dimensions

Don	The total diameter of 20x17 ULA									
	Peltis									
	D	M	P	d	BH	BU	E	d		
Meteor Impact										
9085	130	865	200	11	27.3	8	6	50	15	10
9086	130	865	200	11	27.3	8	6	50	20	20
9087	130	865	200	11	27.3	8	6	50	24	24
9088	130	865	200	11	27.3	8	6	50	24	24
9089	130	865	200	11	27.3	8	6	50	24	24
9090	130	865	200	11	27.3	8	6	50	24	24
9091	130	865	200	11	27.3	8	6	50	24	24
9092	130	865	200	11	27.3	8	6	50	24	24
9093	130	865	200	11	27.3	8	6	50	24	24
9094	130	865	200	11	27.3	8	6	50	24	24
9095	130	865	200	11	27.3	8	6	50	24	24
9096	130	865	200	11	27.3	8	6	50	24	24
9097	130	865	200	11	27.3	8	6	50	24	24
9098	130	865	200	11	27.3	8	6	50	24	24
9099	130	865	200	11	27.3	8	6	50	24	24
9100	130	865	200	11	27.3	8	6	50	24	24
9101	130	865	200	11	27.3	8	6	50	24	24
9102	130	865	200	11	27.3	8	6	50	24	24
9103	130	865	200	11	27.3	8	6	50	24	24
9104	130	865	200	11	27.3	8	6	50	24	24
9105	130	865	200	11	27.3	8	6	50	24	24
9106	130	865	200	11	27.3	8	6	50	24	24
9107	130	865	200	11	27.3	8	6	50	24	24
9108	130	865	200	11	27.3	8	6	50	24	24
9109	130	865	200	11	27.3	8	6	50	24	24
9110	130	865	200	11	27.3	8	6	50	24	24
9111	130	865	200	11	27.3	8	6	50	24	24
9112	130	865	200	11	27.3	8	6	50	24	24
9113	130	865	200	11	27.3	8	6	50	24	24
9114	130	865	200	11	27.3	8	6	50	24	24
9115	130	865	200	11	27.3	8	6	50	24	24
9116	130	865	200	11	27.3	8	6	50	24	24
9117	130	865	200	11	27.3	8	6	50	24	24
9118	130	865	200	11	27.3	8	6	50	24	24
9119	130	865	200	11	27.3	8	6	50	24	24
9120	130	865	200	11	27.3	8	6	50	24	24
9121	130	865	200	11	27.3	8	6	50	24	24
9122	130	865	200	11	27.3	8	6	50	24	24
9123	130	865	200	11	27.3	8	6	50	24	24

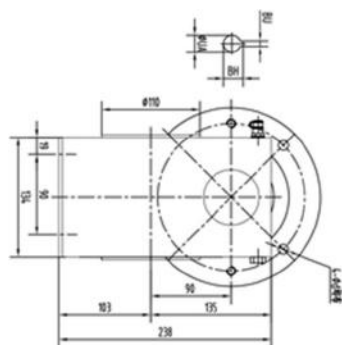
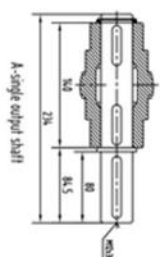
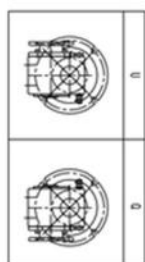
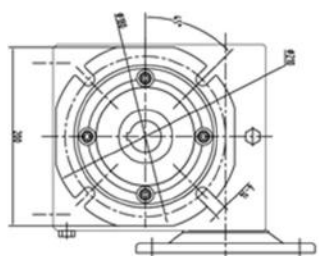
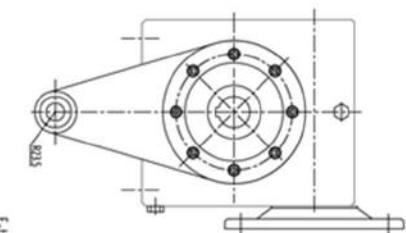


Output flange mounting dimensions

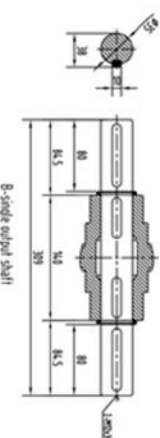
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[illegible]

A single output shaft



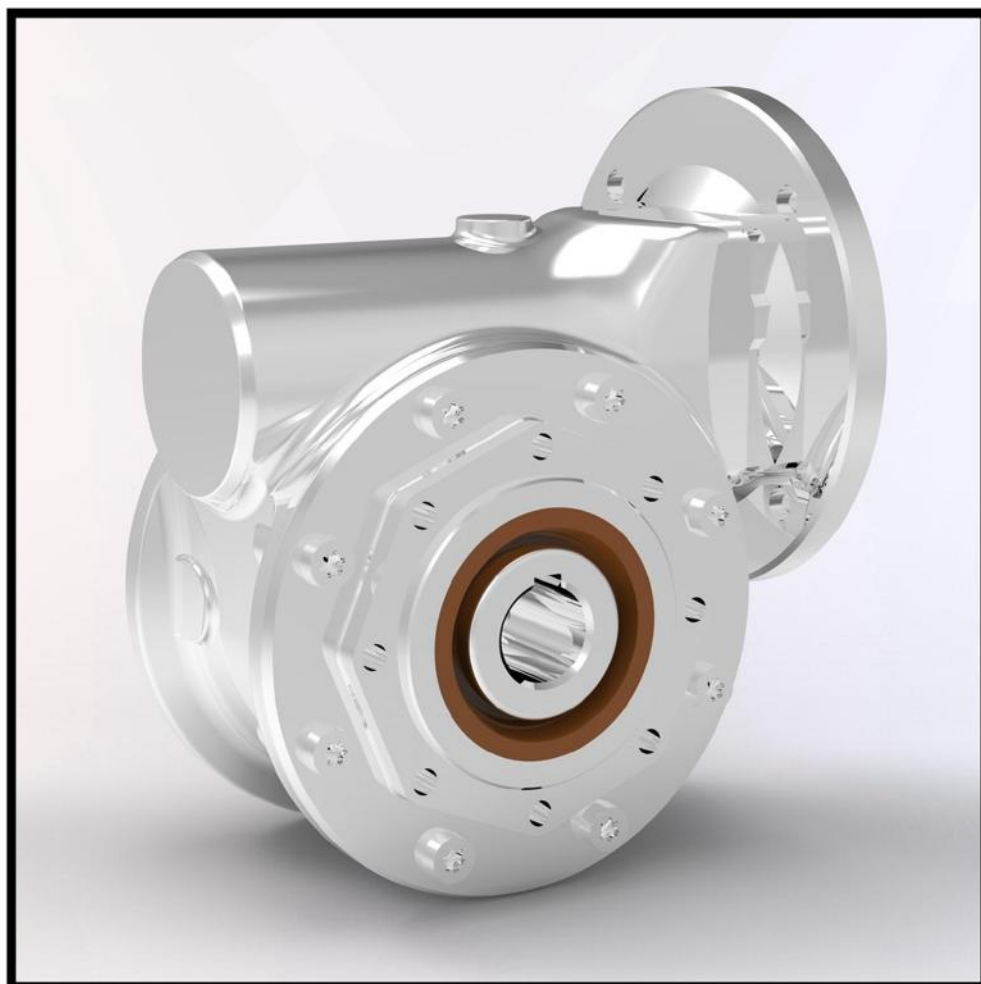
B-single output shaft

SSVF系列不锈钢减速机

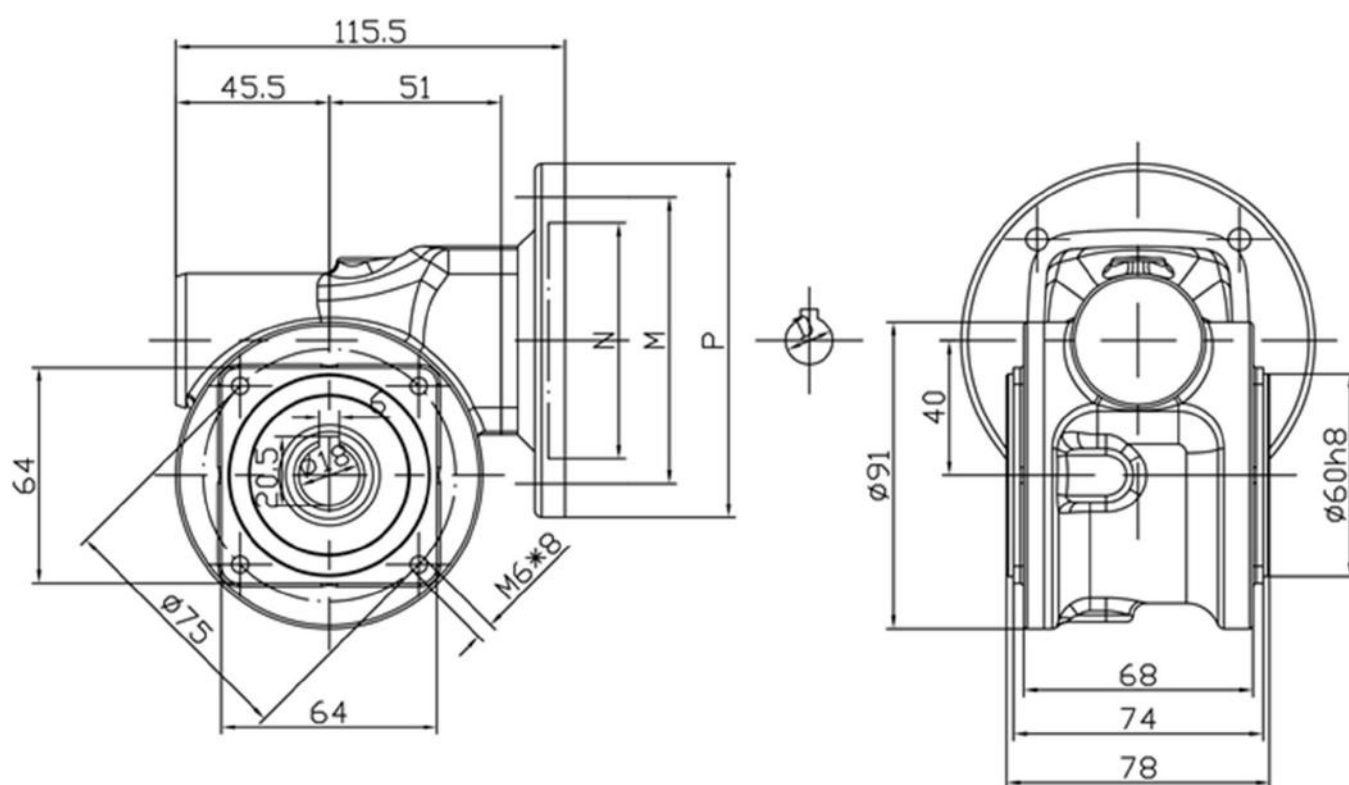
箱体按照VF蜗轮蜗杆减速机设计。304精密铸造，结构紧凑，轮芯304材质，蜗轮12-2锡青铜。全合成蜗轮蜗杆油，减速机表面电解抛光，耐腐蚀，易清洗，速比多样，目前型号有40，50，63三种。

SSVF series stainless steel reduction

The box body is designed according to the VF worm gear reducer. 304 precisely produced, compact structure, wheel core made of 304 material, worm gear 12-2 tin bronze. Fully synthetic worm gear oil, the surface of the reducer is electrolytically polished, The advantages are corrosion-resistant, easy to clean, and has various speed ratios. There are currently three models: 40, 50, and 63.

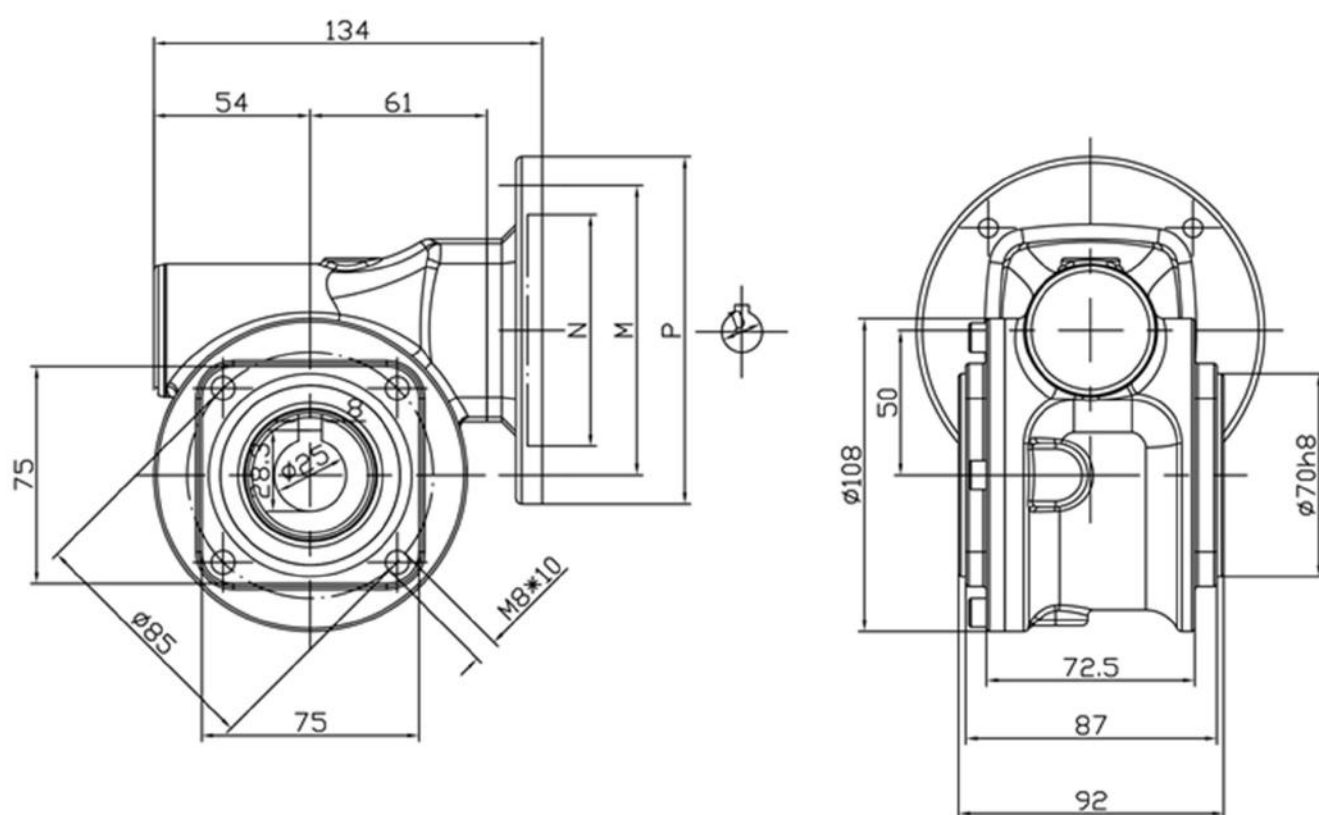


SSVF40



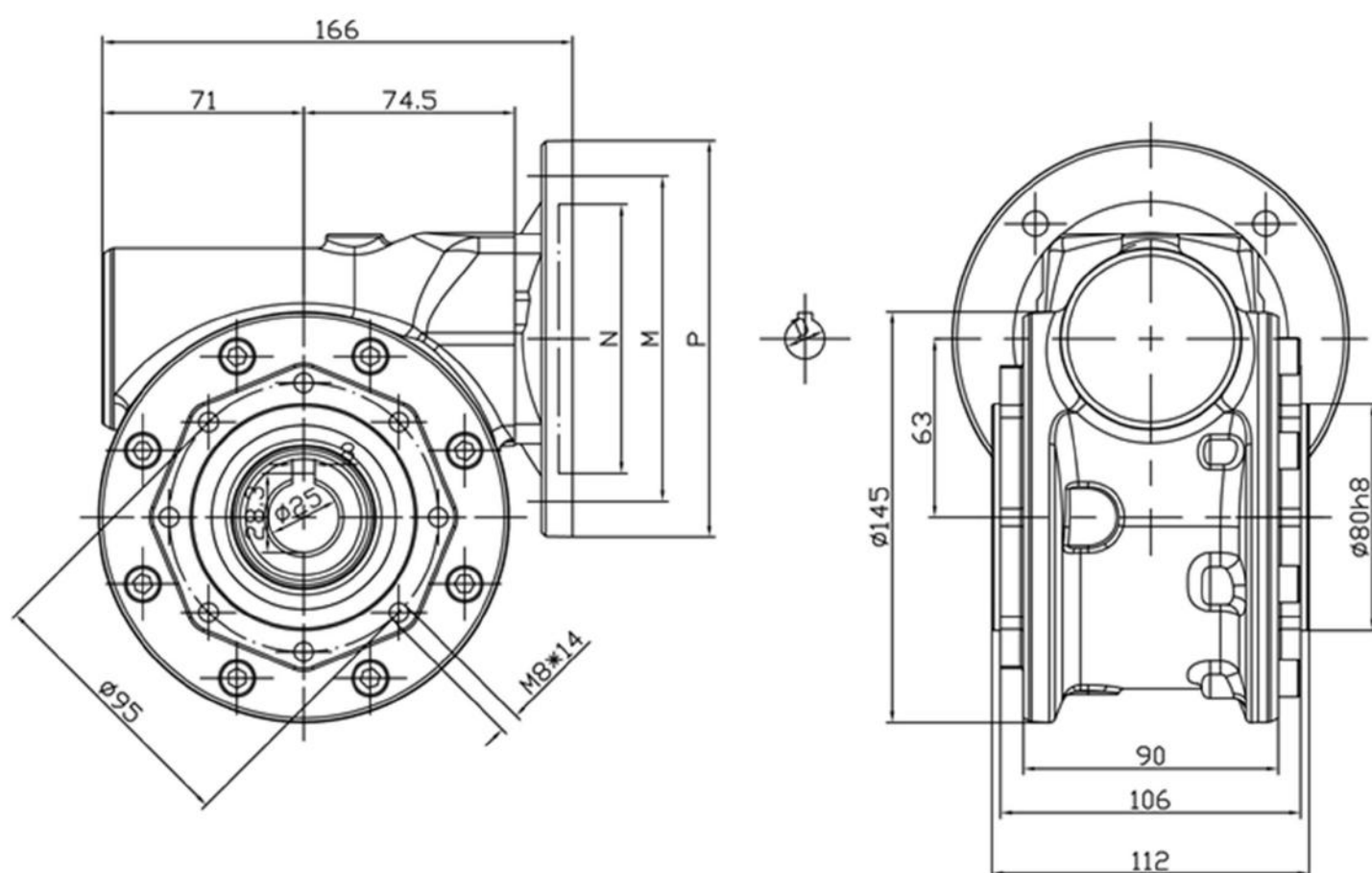
PAM-IEC	N(H8)	M	P	Ratio										KFB		
				7.5	10	15	20	25	30	40	50	60	80	100		
71B5	110	130	160	14	14	14	14	14	14	14	—	—	—	—		
71B14	70	85	105													
63B5	95	115	140	11	11	11	11	11	11	11	11	11	11	11		
63B14	60	75	90													

SSVF50



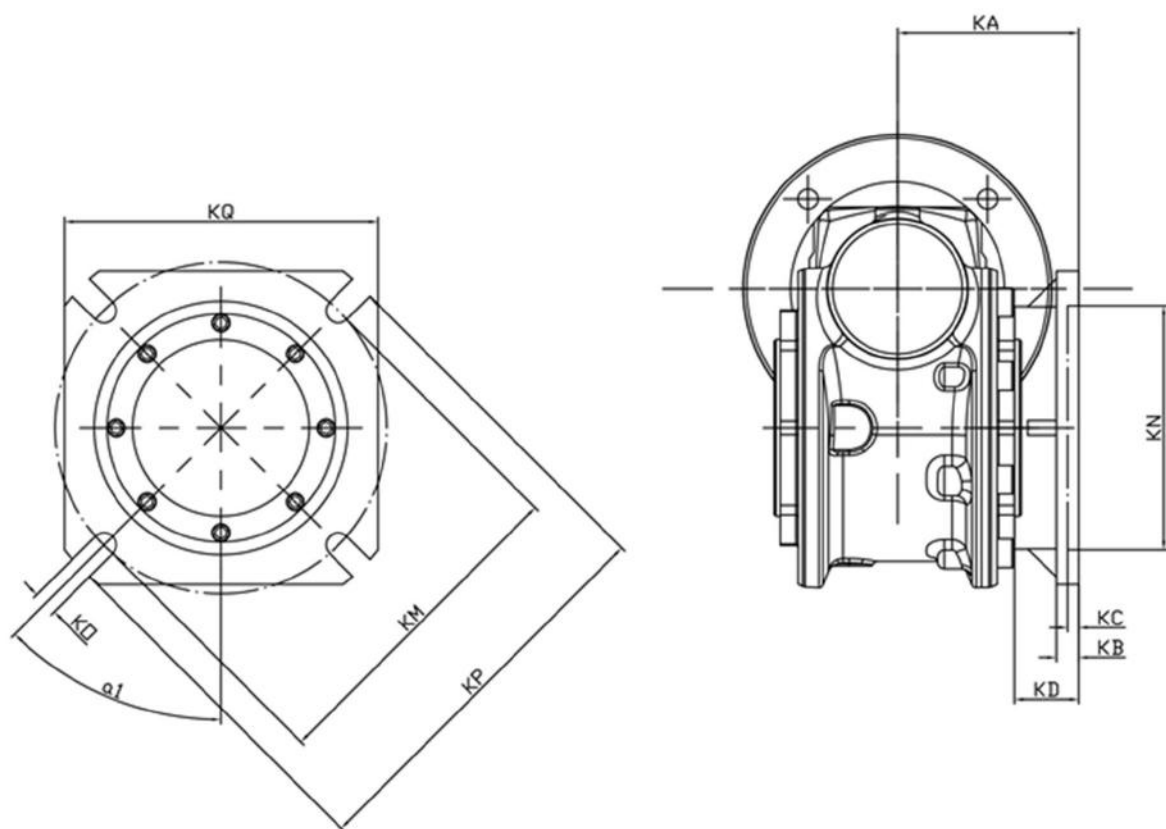
PAM-IEC	N(H8)	M	P	Ratio										KFB)	
				7.5	10	15	20	25	30	40	50	60	80	100	
80B5	130	165	200	19	19	19	19	19	19	—	—	—	—	—	—
80B14	80	100	120	—	—	—	—	—	—	—	—	—	—	—	—
71B5	110	130	160	14	14	14	14	14	14	14	14	14	14	14	—
71B14	70	85	105	—	—	—	—	—	—	—	—	—	—	—	—
63B5	95	115	140	—	—	—	—	—	—	11	11	11	11	11	—
63B14	60	75	90	—	—	—	—	—	—	—	—	—	—	—	—

SSVF63



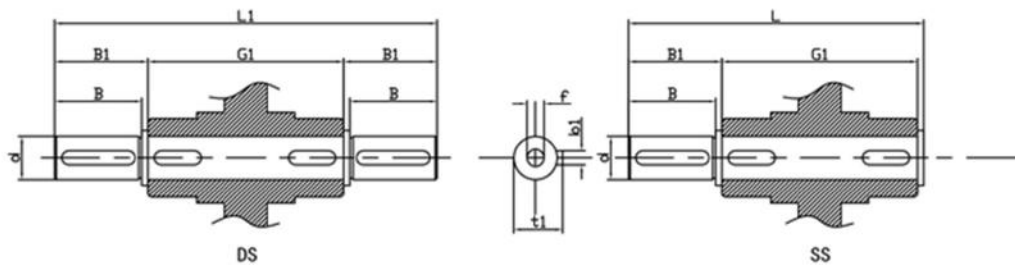
PAM-IEC	N(H8)	M	P	Ratio										D/B		
				7.5	10	15	20	25	30	40	50	60	80	100		
90B5	130	165	200	24	24	24	24	24	24	—	—	—	—	—		
90B14	95	115	140	—	—	—	—	—	—	—	—	—	—	—		
80B5	130	165	200	19	19	19	19	19	19	19	19	19	19	—		
80B14	80	100	120	—	—	—	—	—	—	—	—	—	—	—		
71B5	110	130	160	—	—	—	—	—	—	14	14	14	14	14		
71B14	70	85	105	—	—	—	—	—	—	—	—	—	—	—		

SSVF..F 输出法兰 Output Flange Dimension



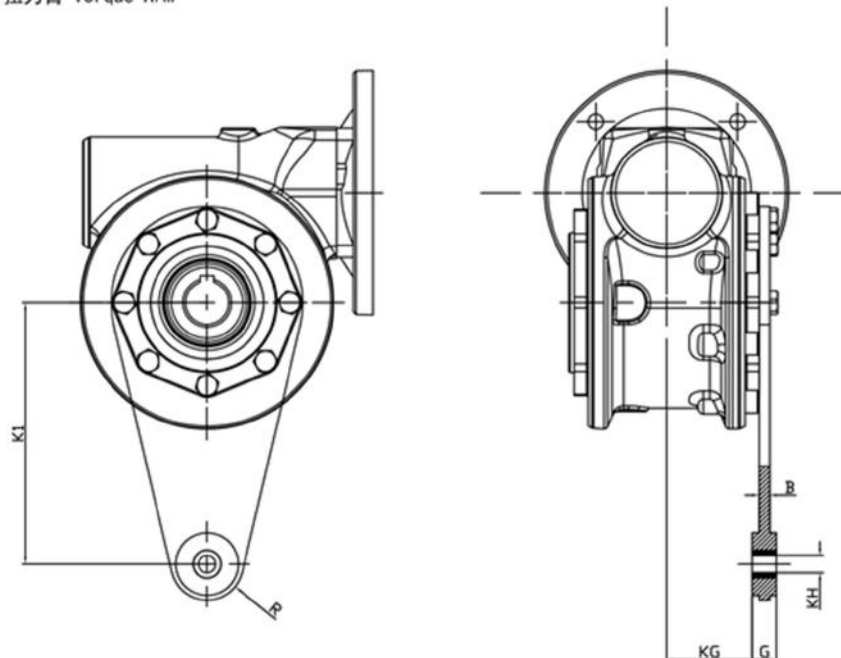
SSVF	α1	KA	KB	KC	KD	KM	KN	KQ	KP	KQ
040	45°	67	7	4	31.5	75	60	9	110	95
050	45°	90	9	5	46.5	85	70	11	125	110
063	45°	82	10	6	29	150	115	11	180	142
075	45°	111	13	6	54	165	130	14	200	170
090	45°	111	13	6	44	175	152	14	210	200

SSVF输出轴 Output Shafts



SSVF	d	B	B1	G1	L	L1	f	b1	t1
040	18	40	43	78	128	164	M6×17	6	20.5
050	25	50	53.5	92	153	199	M10×27	8	28
063	25	50	53.5	112	173	219	M10×27	8	28
075	28	60	63.5	120	192	247	M10×27	8	31
090	35	80	84.5	140	234	309	M12×34	10	38

SSVF扭力臂 Torque Arm



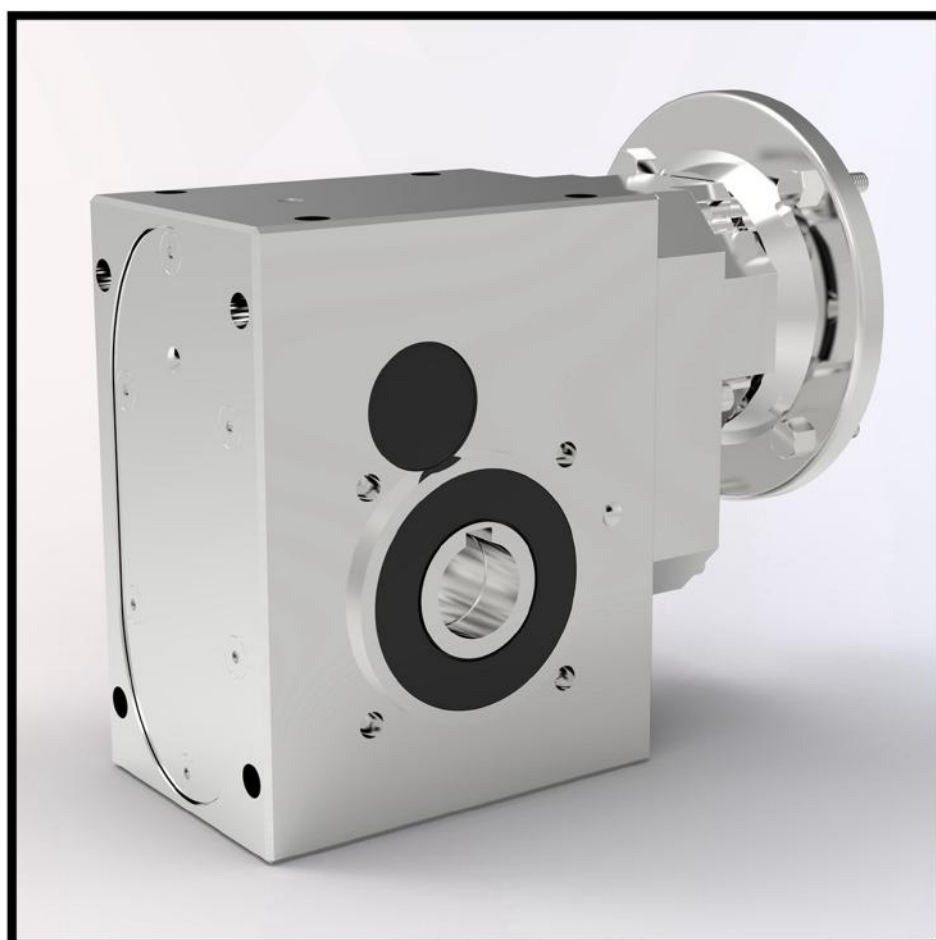
SSVF	K1	G	KG	KH	R	B
040	100	14	31.5	10	18	4
050	100	14	38.5	10	18	4
063	150	14	49	10	18	6
075	200	25	47.5	20	30	6
090	200	25	57.5	20	30	6

SSKM系列不锈钢减速机

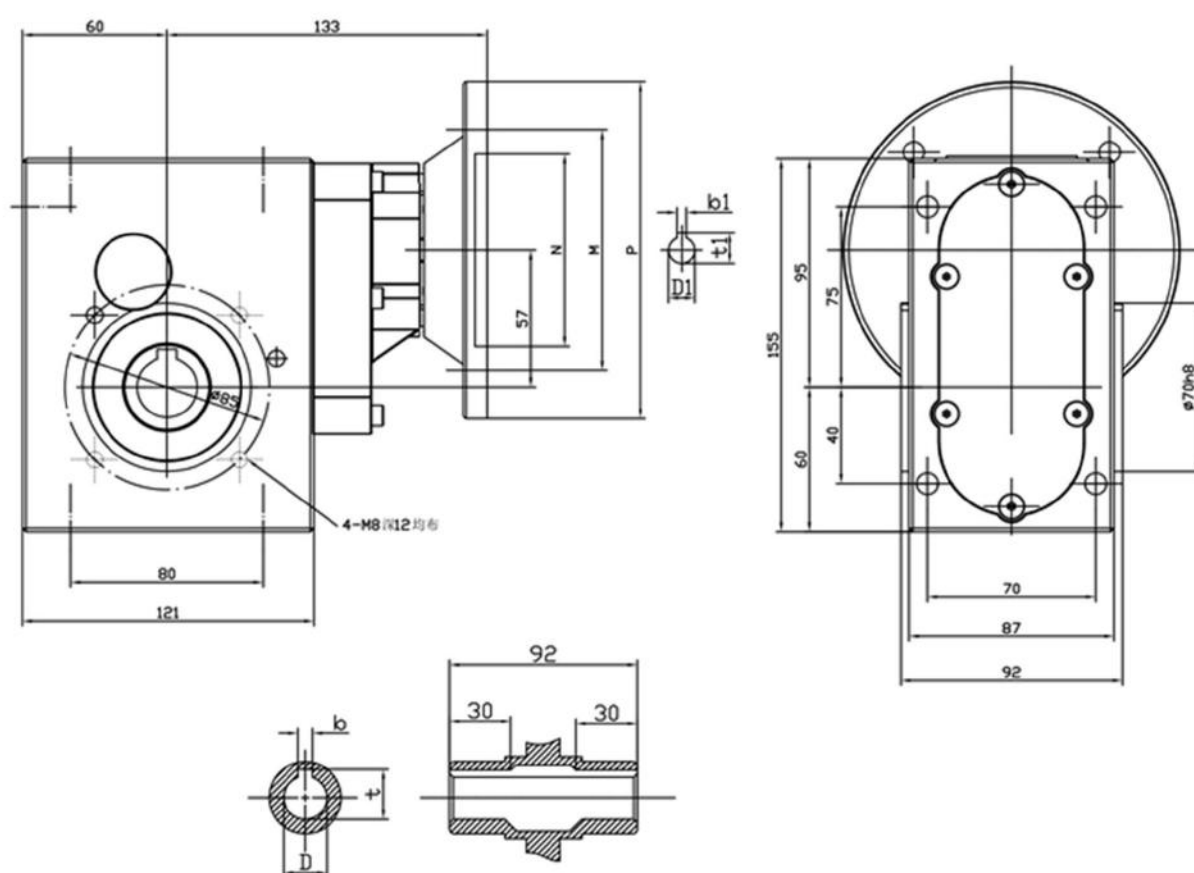
减速机箱体304精密铸造，输出的部分304。材料内部采用准双曲面齿轮结构，传动效率高，运行平稳，箱体六个面全部加工，便于冲洗，外形美观。有50（28），63（38），75（48），90（58）四个型号。

SSKM series stainless steel reducer

The reducer box is precision cast with 304, and the output part is also 304. The interior of the material adopts a hypoid gear structure with high transmission efficiency. The operation is smooth, the six sides of the box are all processed, easy to wash, and the appearance is beautiful. There are four models: 50 (28), 63 (38), 75 (48), 90 (58).

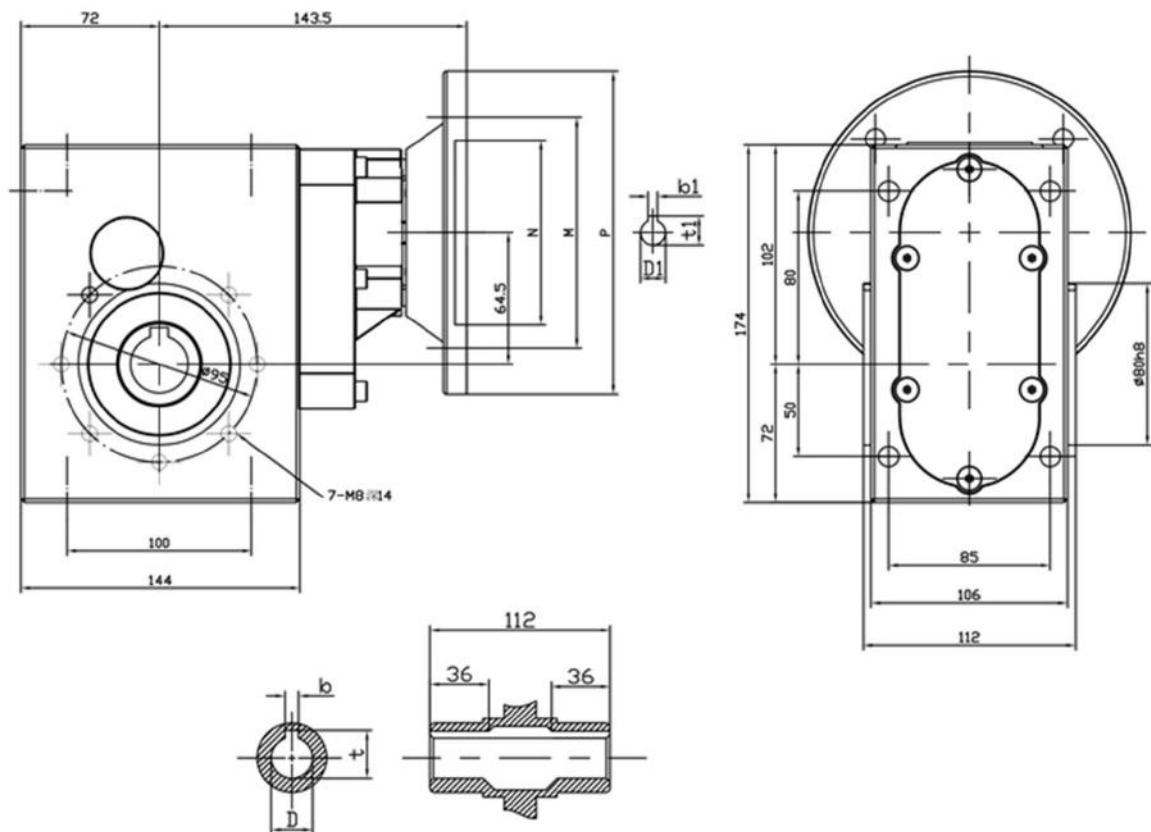


SSKM50



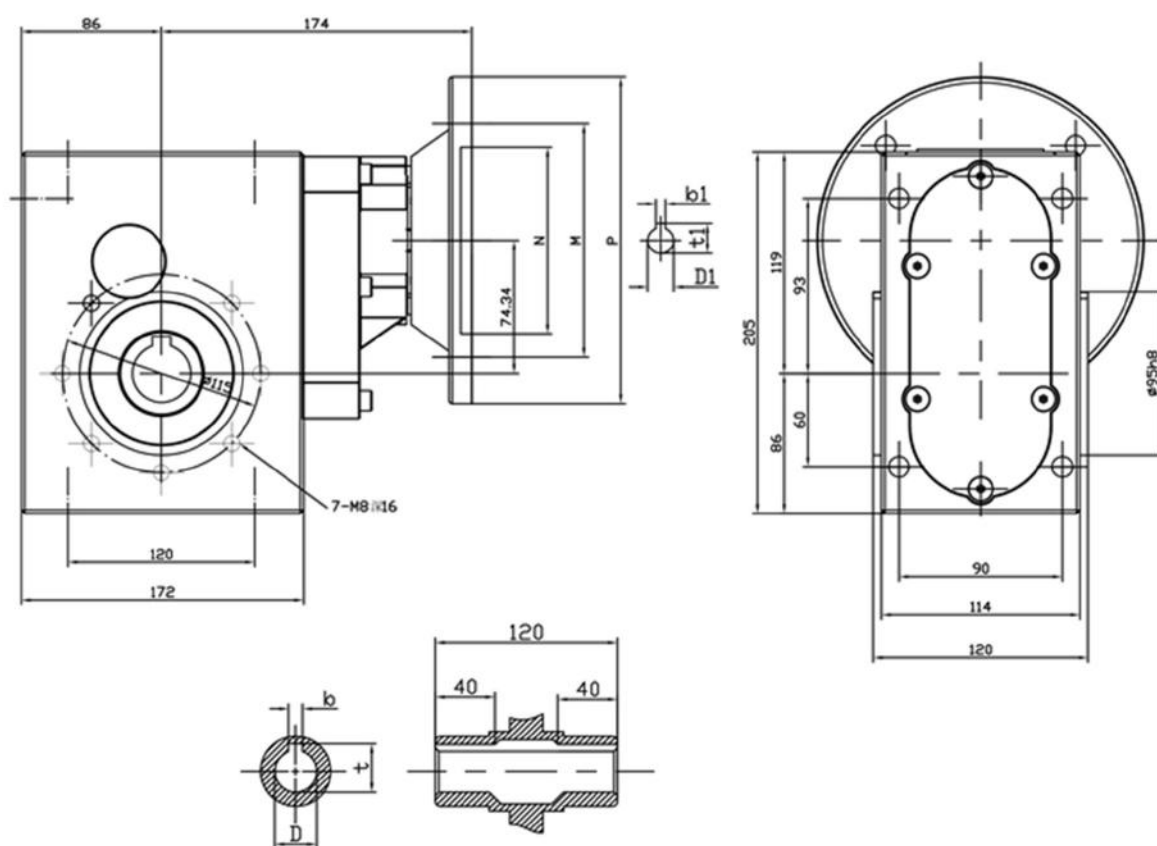
PAM-IEC	NCHB)	M	P	b1	t1	R-10										DCH7)	b	t
						7.5	10	12.5	15	20	25	30	40	50	60			
80B5	130	165	200	6	21.8	19	19	19	19	19	19	—	—	—	—	25	8	28.3
80B14	80	100	120	6	21.8	19	19	19	19	19	19	—	—	—	—	24	8	27.3
71B5	110	130	160	5	16.3	14	14	14	14	14	14	14	14	14	14	20	6	22.8
71B14	70	85	105	5	16.3	14	14	14	14	14	14	14	14	14	14	20	6	22.8
63B5	95	115	140	4	12.8	—	—	—	—	—	—	11	11	11	11	*非标准产品, 订用时请说明 *Only on request		
63B14	60	75	90	4	12.8	—	—	—	—	—	—	11	11	11	11			

SSKM63



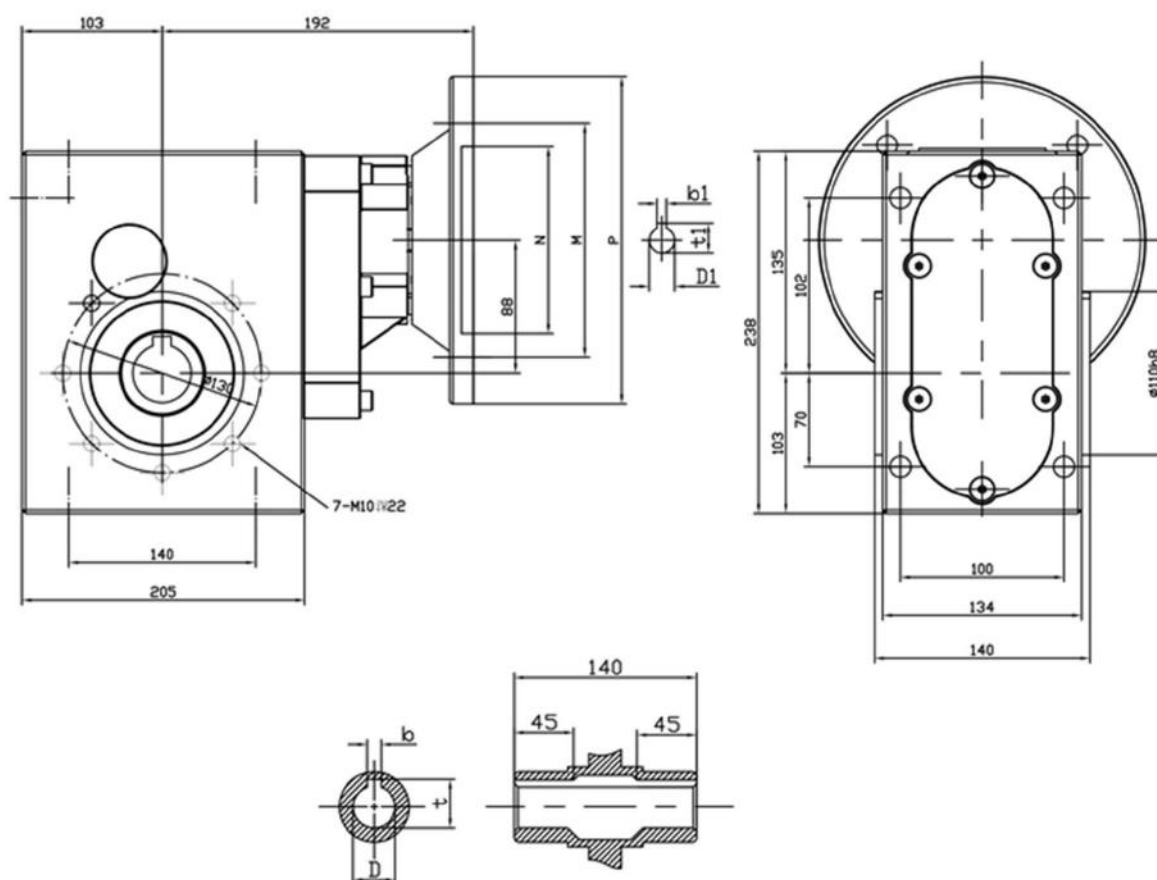
PAM-IEC	NCHB3	M	P	b1	t1	Ratio												DCH7		
90B5	130	165	200	8	27.3	24	24	24	24	24	24	24	24	24	24	24	24	25	8	28.3
90B14	95	115	140	8	27.3	24	24	24	24	24	24	24	24	24	24	24	24	28	8	31.3
80B5	130	165	200	6	21.8	19	19	19	19	19	19	19	19	19	19	19	19	30	8	33.3
80B14	80	100	120	6	21.8	19	19	19	19	19	19	19	19	19	19	19	19	30	8	33.3
71B5	110	130	160	5	16.3	-	-	-	-	-	-	-	-	-	-	-	-	*非标产品, 订做时请说明 *Only on request		
71B14	70	85	105	5	16.3	-	-	-	-	-	-	-	-	-	-	-	-			

SSKM75



PAM-IEC	NGH8	M	P	b1	t1	Ratio										D(H7)		
100/112B5	180	215	250	8	31.3	28	28	28	28	28	28	28	28	28	28	28	8	31.3
100/112B14	110	130	160	8	31.3	28	28	28	28	28	28	28	28	28	28	28	8	31.3
90B5	130	165	200	8	27.3	24	24	24	24	24	24	24	24	24	24	24	8	27.3
90B14	95	115	140	8	27.3	24	24	24	24	24	24	24	24	24	24	24	8	27.3
80B5	130	165	200	6	21.8	19	19	19	19	19	19	19	19	19	19	19	6	21.8
80B14	80	100	120	6	21.8	19	19	19	19	19	19	19	19	19	19	19	6	21.8
71B5	110	130	160	5	16.3	14	14	14	14	14	14	14	14	14	14	14	5	16.3

SSKM90



PAM-IEC	(NCH8)	M	P	b1	t1	Ratio										D(H7)	b	t
						7.5	10	12.5	15	20	25	30	40	50	60			
100/112B5	180	215	250	8	31.3	28	28	28	28	28	28	28	—	—	—	35	10	38.3
100/112B14	110	130	160			28	28	28	28	28	28	—	—	—	—	38*	10*	41.3*
90B5	130	165	200	8	27.3	24	24	24	24	24	24	24	24	24	24	40*	12*	43.3*
90B14	95	115	140			24	24	24	24	24	24	24	24	24	—	—	—	—
80B5	130	165	200	6	21.8	—	—	—	—	—	—	—	19	19	19	—	—	—
80B14	80	100	120			—	—	—	—	—	—	—	—	—	—	—	—	—

*非标准产品，订单时请注明
*Only on request

*非标产品，订单时请说明
*Only on request

选型参数表

Parameter for Model Chosen

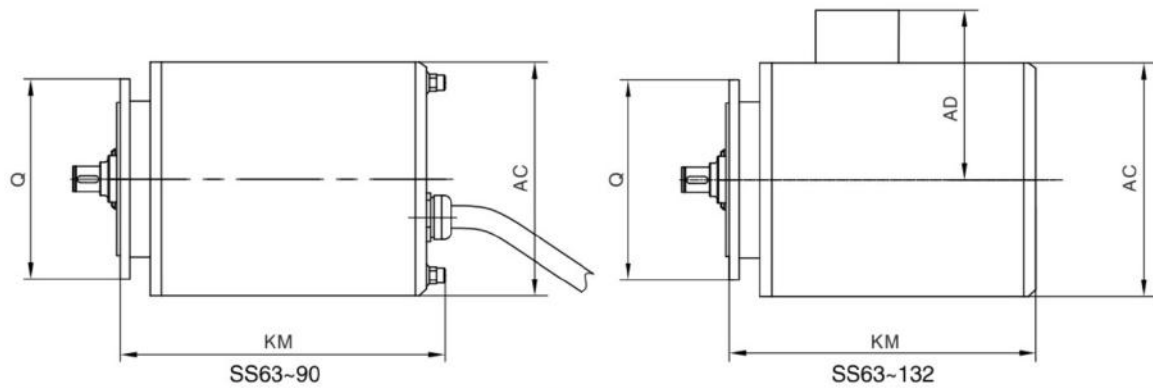
输出转速 Output speed r/min	输出扭矩 Output torque N m	传动比 Transmission ratio i	输出轴径 Output radial force kN	使用系数 fs	机型代号 Model code	对应公制电机机座 Motor	机型代号 Model code	对应英制机座 NEMA C input								
0.06kW																
186.7	2.6	7.5	0.68	6.9	GMSS30 SSRV30 SSVF30	56B5/ 56B14										
140	3.4	10	0.75	5.4												
93.3	4.7	15	0.86	3.8												
70	6	20	0.94	3.0												
56	7	25	1.02	3.0												
46.7	8	30	1.08	2.5												
35	9.7	40	1.19	1.9												
28	11	50	1.28	1.5												
23.3	13	60	1.36	1.3												
17.5	14	80	1.5	0.9												
0.09kW																
186.7	3.9	7.5	0.68	4.6	GMSS30 SSRV30 SSVF30	56B5/ 56B14										
140	5	10	0.75	3.6												
93.3	7.1	15	0.86	2.5												
70	9	20	0.94	2.0												
56	10	25	1.02	2.0												
46.7	12	30	1.08	1.7												
35	14	40	1.19	1.2												
28	17	50	1.28	1.0												
23.3	19	60	1.36	0.9												
28	19	50	2.47	2.0					GMSS40 SSRV40 SSVF40	56B5/ 56B14						
23.3	21	60	2.63	1.7												
17.5	26	80	2.89	1.3												
14	29	100	3.11	1.0												
0.12kW																
186.7	5.2	7.5	0.68	3.4	GMSS30 SSRV30 SSVF30	63B5/ 63B14	GMSS30 SSRV30 SSVF30	48C								
140	6.7	10	0.75	2.7												
93.3	9.5	15	0.86	1.9												
70	12	20	0.94	1.5												
56	14	25	1.02	1.5												
46.7	16	30	1.08	1.3												
35	19	40	1.19	0.9												
28	23	50	1.28	0.8												
46.7	17.2	30	2.08	2.6					GMSS40 SSRV40 SSVF40	63B5/ 63B14	GMSS40 SSRV40 SSVF40	56C				
35	21	40	2.29	1.9												
28	25	50	2.47	1.5												
23.3	28	60	2.63	1.3												
17.5	34	80	2.89	1.0	GMSS50 SSRV50 SSVF50	63B5/ 63B14	GMSS50 SSRV50 SSVF50	56C								
14	38	100	3.11	0.8												
23.3	29	60	3.61	2.3												
17.5	35	80	3.97	1.9												
14	40	100	4.28	1.4	GMSS50 SSRV50 SSVF50	63B5/ 63B14	GMSS50 SSRV50 SSVF50	56C								
0.18kW																
186.7	7.8	7.5	0.68	2.3					GMSS30 SSRV30 SSVF30	63B5/ 63B14	GMSS30 SSRV30 SSVF30	48C				
140	10	10	0.75	1.8												
93.3	14	15	0.86	1.3												
70	18	20	0.94	1.0												
56	21	25	1.02	1.0												
46.7	24	30	1.08	0.8												
70	19	20	1.82	2.0									GMSS40 SSRV40 SSVF40	63B5/ 63B14	GMSS40 SSRV40 SSVF40	56C
56	23	25	1.96	1.7												
46.7	26	30	2.08	1.7												
46.7	26	30	2.08	1.7												
0.25kW																
186.7	11	7.5	1.31	3.6	GMSS40 SSRV40 SSVF40	71B5/ 71B14	GMSS40 SSRV40 SSVF40	56C								
140	14	10	1.44	2.8												
93.3	21	15	1.65	1.9												
70	27	20	1.82	1.5												
56	32	25	1.96	1.2												
46.7	36	30	2.08	1.3												
35	44	40	2.29	0.9												
28	37	50	2.47	0.8												
70	26	20	2.5	2.7					GMSS50 SSRV50 SSVF50	71B5/ 71B14	GMSS50 SSRV50 SSVF50	56C				
56	32	25	2.69	2.2												
46.7	37	30	2.86	2.3												
35	46	40	3.15	1.7												
28	54	50	3.39	1.4	GMSS50 SSRV50 SSVF50	71B5/ 71B14	GMSS50 SSRV50 SSVF50	56C								
23.3	60	60	3.61	1.1												
17.5	72	80	3.97	0.9												
28	56	50	4.44	2.4												
23.3	63	60	4.71	2.0	71B5/ 71B14	56C										
17.5	78	80	5.19	1.6												
14	87	100	5.59	1.4												
0.37kW																
186.7	16	7.5	1.31	2.4	GMSS40 SSRV40 SSVF40	71B5/ 71B14	GMSS40 SSRV40 SSVF40	56C								
140	21	10	1.44	1.9												
93.3	31	15	1.65	1.3												
70	39	20	1.82	1.0												
56	47	25	1.96	0.8												
46.7	53	30	2.08	0.8												
140	21	10	1.98	3.3					GMSS50 SSRV50 SSVF50	71B5/ 71B14	GMSS50 SSRV50 SSVF50	56C				
93.3	31	15	2.27	2.4												
70	40	20	2.5	1.8												
56	48	25	2.69	1.5												
46.7	55	30	2.86	1.5					GMSS50 SSRV50 SSVF50	71B5/ 71B14	GMSS50 SSRV50 SSVF50	56C				
35	68	40	3.15	1.1												
28	80	50	3.39	0.9												
23.3	89	60	3.61	0.8												
35	70	40	4.12	2.1	GMSS63 SSRV63 SSVF63	71B5/ 71B14	GMSS63 SSRV63 SSVF63	56C								
28	83	50	4.44	1.6												
23.3	94	60	4.71	1.4												
17.5	115	80	5.19	1.1												
14	129	100	5.59	0.9												
0.55kW																
186.7	25	7.5	1.8	2.9					GMSS50 SSRV50 SSVF50	80B5/ 80B14	GMSS50 SSRV50 SSVF50	56C				
140	32	10	1.98	2.2												
93.3	46	15	2.27	1.6												
70	59	20	2.5	1.2												

输出转速 Output speed r/min	输出扭矩 Output torque Nm	传动比 Transmission ratio i	输出轴径 Output radial force kN	使用系数 fs	机型代号 Model code	对应公制电机机座 Motor	机型代号 Model code	对应英制机座 NEMA C input
0.55kW								
56	71	25	2.69	1.0	GMSS50	80B5/ 80B14	GMSS50	56C
46.7	81	30	2.86	1.0	SSRV50		SSRV50	
35	80	40	3.15	0.9	SSVF50		SSVF50	
70	60	20	3.27	2.2	GMSS63 SSRV63 SSVF63	80B5/ 80B14	GMSS63 SSRV63 SSVF63	56C
56	73	25	3.52	1.8				
46.7	83	30	3.74	1.9				
35	105	40	4.12	1.4				
28	124	50	4.44	1.1				
23.3	140	60	4.71	0.9				
0.75kW								
186.7	34	7.5	1.8	2.1	GMSS50 SSRV50 SSVF50	80B5/ 80B14	GMSS50 SSRV50 SSVF50	56C
140	44	10	1.98	1.6				
93.3	63	15	2.27	1.2				
70	81	20	2.5	0.9	GMSS63 SSRV63 SSVF63	80B5/ 80B14	GMSS63 SSRV63 SSVF63	56C
93.3	63	15	2.97	2.2				
70	83	20	3.27	1.6				
56	100	25	3.52	1.3				
46.7	114	30	3.74	1.4				
35	143	40	4.12	1.0				
56	102	25	4.16	2.0	GMSS75 SSRV75 SSVF75	80B5/ 80B14	GMSS75 SSRV75 SSVF75	140TC
46.7	117	30	4.42	2.0				
35	147	40	4.86	1.5				
28	177	50	5.24	1.2	GMSS90 SSRV90 SSVF90	80B5/ 80B14	GMSS90 SSRV90 SSVF90	140TC
23.3	200	60	5.56	1.0				
28	184	50	5.79	1.8				
23.3	212	60	6.16	1.5	GMSS90 SSRV90 SSVF90	80B5/ 80B14	GMSS90 SSRV90 SSVF90	140TC
17.5	258	80	6.78	1.1				
14	302	100	7.3	0.9				
1.1kW								
186.7	49	7.5	2.35	2.6	GMSS63 SSRV63 SSVF63	90B5/ 90B14	GMSS63 SSRV63 SSVF63	56C/ 140TC
140	65	10	2.59	2.0				
93.3	93	15	2.97	1.5				
70	122	20	3.27	1.1	GMSS75 SSRV75 SSVF75	90B5/ 90B14	GMSS75 SSRV75 SSVF75	56C/ 140TC
56	146	25	3.52	0.9				
46.7	167	30	3.74	1.0				
35	165	40	3.59	0.9	GMSS90 SSRV90 SSVF90	90B5/ 90B14	GMSS90 SSRV90 SSVF90	56C/ 140TC
93.3	95	15	3.5	2.1				
70	123	20	3.86	1.7				
56	150	25	4.16	1.3	GMSS90 SSRV90 SSVF90	90B5/ 90B14	GMSS90 SSRV90 SSVF90	56C/ 140TC
46.7	171	30	4.42	1.3				
35	216	40	4.86	1.0				
28	264	50	4.6	0.9	GMSS90 SSRV90 SSVF90	90B5/ 90B14	GMSS90 SSRV90 SSVF90	56C/ 140TC
23.3	223	60	4.89	0.8				
35	225	40	5.38	1.6				
28	270	50	5.79	1.3	GMSS90 SSRV90 SSVF90	90B5/ 90B14	GMSS90 SSRV90 SSVF90	56C/ 140TC
23.3	311	60	6.16	1.0				
17.5	328	80	6.17	0.9				
1.5kW								
186.7	67	7.5	2.35	1.9	GMSS63 SSRV63 SSVF63	90B5/ 90B14	GMSS63 SSRV63 SSVF63	140TC
140	89	10	2.59	1.5				
93.3	127	15	2.97	1.1				
70	166	20	3.27	0.8	GMSS75 SSRV75 SSVF75	90B5/ 90B14	GMSS75 SSRV75 SSVF75	140TC
140	90	10	3.06	2.2				
93.3	130	15	3.5	1.5				
70	168	20	3.86	1.3	GMSS75 SSRV75 SSVF75	90B5/ 90B14	GMSS75 SSRV75 SSVF75	140TC
56	205	25	4.16	1.0				
46.7	233	30	4.42	1.0				

输出转速 Output speed r/min	输出扭矩 Output torque Nm	传动比 Transmission ratio i	输出轴径 Output radial force kN	使用系数 fs	机型代号 Model code	对应公制电机机座 Motor	机型代号 Model code	对应英制机座 NEMA C input
1.5kW								
70	171	20	4.27	2.1	GMSS90 SSRV90 SSVF90	90B5/ 90B14	GMSS90 SSRV90 SSVF90	140TC
56	210	25	4.6	1.6				
46.7	239	30	4.89	1.7				
35	307	40	5.38	1.2				
28	368	50	5.79	0.9				
23.3	424	60	6.16	0.8				
2.2kW								
186.7	100	7.5	2.78	1.8	GMSS75 SSRV75 SSVF75	100B5/ 100B14	GMSS75 SSRV75 SSVF75	180TC
140	132	10	3.06	1.5				
93.3	191	15	3.5	1.0				
70	240	20	3.38	0.9	GMSS90 SSRV90 SSVF90	100B5/ 100B14	GMSS90 SSRV90 SSVF90	180TC
56	256	25	3.58	0.8				
46.7	269	30	3.89	0.8				
186.7	101	7.5	3.08	2.9				
140	134	10	3.39	2.3				
93.3	194	15	3.88	1.9	GMSS90 SSRV90 SSVF90	100B5/ 100B14	GMSS90 SSRV90 SSVF90	180TC
70	252	20	4.27	1.4				
56	308	25	4.6	1.1				
46.7	351	30	4.89	1.2				
35	433	40	4.9	1.0				
28	393	50	5.28	0.9				
3kW								
186.7	136	7.5	2.78	1.4	GMSS75 SSRV75 SSVF75	112B5/ 112B14	GMSS75 SSRV75 SSVF75	180TC
140	180	10	3.06	1.1				
93.3	261	15	3.5	0.8				
186.7	138	7.5	3.08	2.1	GMSS90 SSRV90 SSVF90	112B5/ 112B14	GMSS90 SSRV90 SSVF90	180TC
140	182	10	3.39	1.7				
93.3	264	15	3.88	1.4				
70	344	20	4.27	1.0				
56	420	25	4.6	0.8				
46.7	479	30	4.89	0.9				
4kW								
186.7	182	7.5	2.44	1.0	GMSS75 SSRV75 SSVF75	112B5/ 112B14	GMSS75 SSRV75 SSVF75	180TC
140	240	10	3.06	0.8				
93.3	352	15	3.88	1.0				
186.7	184	7.5	3.08	1.6	GMSS90 SSRV90 SSVF90	112B5/ 112B14	GMSS90 SSRV90 SSVF90	140TC
140	243	10	3.39	1.3				
93.3	352	15	3.88	1.0				
70	458	20	4.27	0.8				
56	420	25	4.6	0.8				

电机尺寸表

The Size of Motor



型号	规格	Q	KM	AC	AD
SS63	M1	120	215	114	--
	M2		240		
		160			
SS71	M1	120	236	134	--
	M2		246		
	M1	160	230		
	M2		240		
		200			
SS80	M1	120	287	144	--
	M2		327		
	M1	160	280		
	M2		327		
		200			
		250			
SS90		120	340	164	--
		160	340		
		200			
		250			
		300			
SS100		120		203	169
		160			
		200			
		250			
		300			
		350			
SS112		160		218	174
		200			
		250			
		300			
		350			
SS132		160		256	192
		200			
		250			
		300			
		350			
		400			