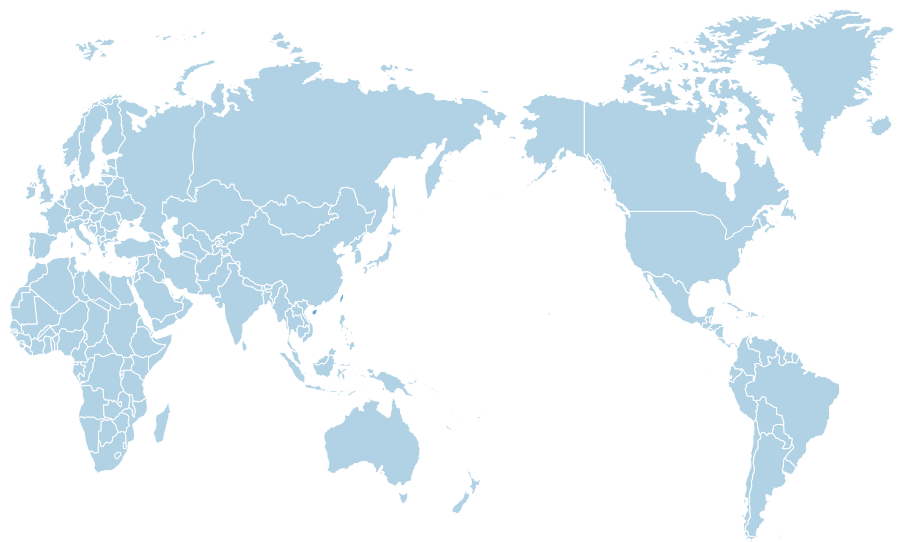




RV WORM REDUCER

RV蜗杆减速机

HEMU MECHANICAL

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RV 系列蜗轮减速器

RV series worm-gear speed reducer

RV系列蜗轮减速器简介

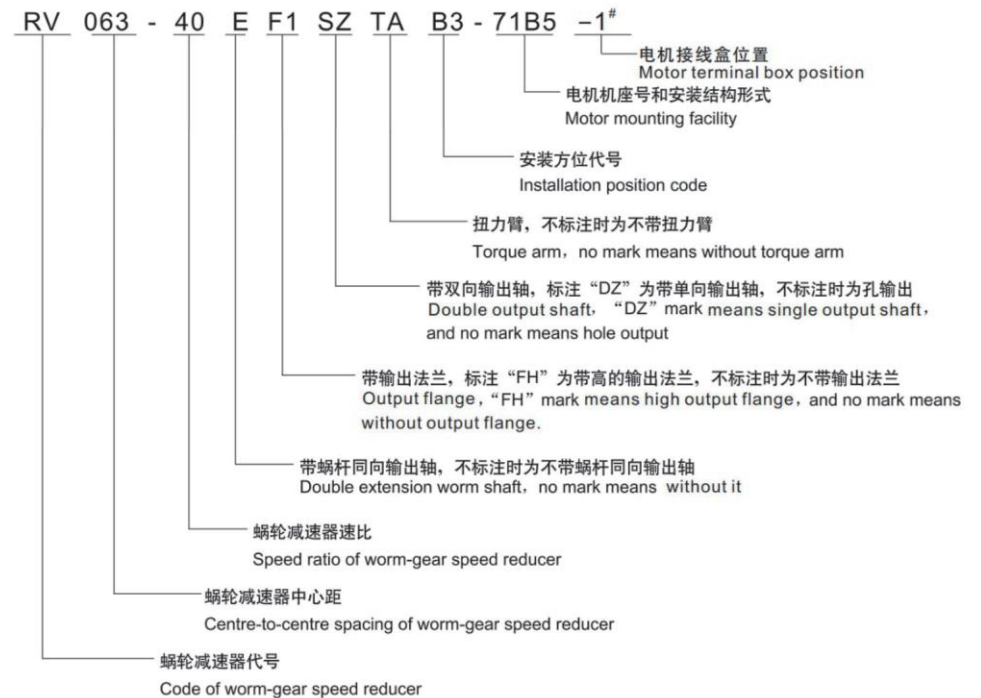
Brief introduction of RV series worm-gear speed reducer

RV系列蜗轮减速器是在本厂原有WJ系列产品的基础上、融合国内外先进的技术研制开发而成的新一代产品。外形采用先进的方箱形结构。机体采用优质的铝合金压铸成型，体积小、重量轻、散热快、不生锈、美观耐用；输出扭矩大；传动平稳、噪音小；可适应全方位安装。

RV series worm gear speed reducer is new generation of products developed by our factory on the basis of perfecting WJ series products with compromise of advanced technology both at home and abroad, it's appearance adopts advanced square box structure. It's outer body is made of high quality aluminium alloy die casting into forming. It's small in volume, light weight, high in radiating efficiency, large in output torque, smooth in running and low noise. It's suitable for all positions.

型号及标记

Model & mark



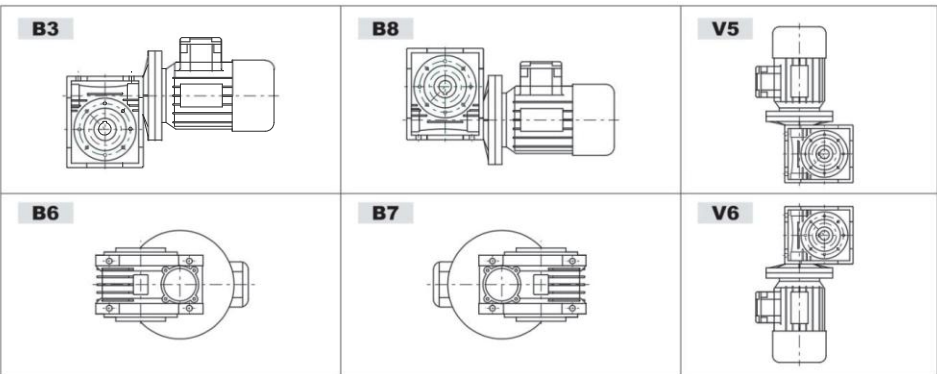
NMRV 为带输入法兰孔输入，NRV 为不带输入法兰轴输入

NMRV mark means hole input flange, NRV mark means input shaft without input flange.



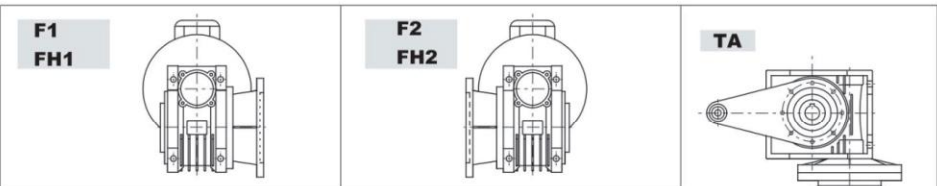
安装方位图

Installation position diagram

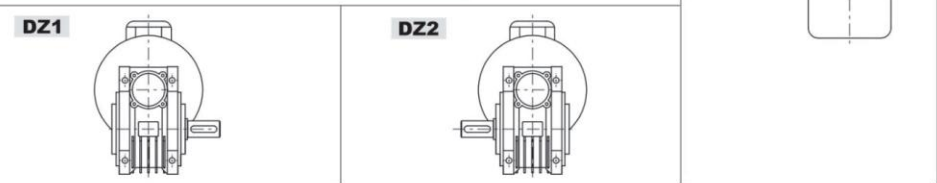


输出法兰位置图

Position diagram for output flange

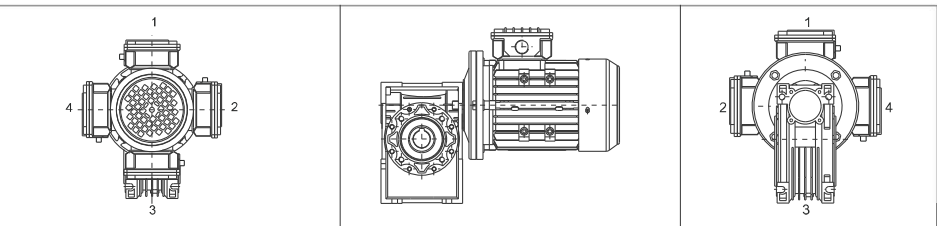


单向输出轴位置图



电机接线盒位置图

Motor terminal box location map



NMRV 性能参数

NMRV performance parameter

	型号Model	i	n2 rpm	M2 N.M
0.06kW 4P n1=1400 r/min	NMRV025	7.5	187	2.6
	NMRV030	7.5	187	2.6
	NMRV025	10	140	3.4
	NMRV030	10	140	3.4
	NMRV025	15	93	4.7
	NMRV030	15	93	4.7
	NMRV025	20	70	6
	NMRV030	20	70	6
	NMRV030	25	56	7
	NMRV025	30	47	8
	NMRV030	30	47	8
	NMRV025	40	35	9.7
	NMRV030	40	35	9.7
	NMRV025	50	28	11
	NMRV030	50	28	11
	NMRV040	50	28	11
	NMRV025	60	23	13
	NMRV030	60	23	13
0.09kW 4P n1=1400 r/min	NMRV040	60	23	13
	NMRV030	80	18	14
	NMRV040	80	18	14
	NMRV040	100	14	17
	NMRV025	7.5	187	3.9
	NMRV030	7.5	187	3.9
	NMRV025	10	140	5
	NMRV030	10	140	5
	NMRV025	15	93	7.1
	NMRV030	15	93	7.1
	NMRV025	20	70	9
	NMRV030	20	70	9
	NMRV030	25	56	10
	NMRV025	30	47	12
	NMRV030	30	47	12
	NMRV025	40	35	14
	NMRV030	40	35	14
0.12kW 4P n1=1400 r/min	NMRV030	50	28	17
	NMRV040	50	28	17
	NMRV025	7.5	187	5.2
	NMRV030	7.5	186	5.2
	NMRV030	10	140	6.7
	NMRV040	10	140	6.7
	NMRV030	15	93	9.5
	NMRV040	15	93	9.5
	NMRV030	20	70	12
	NMRV040	20	70	12
	NMRV030	25	56	14
	NMRV040	25	56	14
	NMRV030	30	47	16
	NMRV040	30	47	17
	NMRV030	40	35	19
	NMRV040	40	35	21
	NMRV050	40	35	21
0.18kW 4P n1=1400 r/min	NMRV040	50	28	25
	NMRV050	50	28	25
	NMRV040	60	23	28
	NMRV050	60	23	29
	NMRV040	80	18	34
	NMRV050	80	18	35
	NMRV050	100	14	40
	NMRV030	7.5	187	7.8
	NMRV040	7.5	186	7.8
	NMRV030	10	140	10
	NMRV040	10	140	10
	NMRV030	15	93	14
	NMRV040	15	93	14
	NMRV030	20	70	18
	NMRV040	20	70	19
	NMRV030	25	56	21
	NMRV040	25	56	23
	NMRV030	30	47	24
	NMRV040	30	47	26
	NMRV050	30	47	26
	NMRV040	40	35	32
	NMRV050	40	35	33
	NMRV040	50	28	38
	NMRV050	50	28	39
	NMRV040	60	23	43
	NMRV050	60	23	43
	NMRV050	80	18	52
	NMRV050	100	14	60



NMRV 性能参数

NMRV performance parameter

	型号Model	i	n2 rpm	M2 N.M
0.25kW 4P n1=1400 r/min	NMRV040	7.5	187	11
	NMRV050	7.5	187	11
	NMRV040	10	140	14
	NMRV050	10	140	14
	NMRV040	15	93	21
	NMRV050	15	93	21
	NMRV040	20	70	17
	NMRV050	20	70	17
	NMRV040	25	56	32
	NMRV050	25	56	32
	NMRV040	30	47	36
	NMRV050	30	47	37
	NMRV040	40	35	44
	NMRV050	40	35	46
	NMRV050	50	28	54
	NMRV063	50	28	56
	NMRV050	60	23	60
	NMRV063	60	23	63
	NMRV050	80	18	72
	NMRV063	80	18	78
0.37kW 4P n1=1400 r/min	NMRV040	7.5	187	16
	NMRV050	7.5	187	16
	NMRV040	10	140	21
	NMRV050	10	140	22
	NMRV040	15	93	31
	NMRV050	15	93	31
	NMRV040	20	70	39
	NMRV050	20	70	40
	NMRV040	25	56	47
	NMRV050	25	56	48
	NMRV040	30	47	53
	NMRV050	30	47	55
	NMRV050	40	35	68
	NMRV063	40	35	71
	NMRV050	50	28	80
	NMRV063	50	28	83
	NMRV075	50	28	83
	NMRV063	60	23	94
	NMRV075	60	23	98
	NMRV063	80	18	115
	NMRV075	80	18	119
	NMRV075	100	14	139

	型号Model	i	n2 rpm	M2 N.M
0.55kW 4P n1=1400 r/min	NMRV050	7.5	187	25
	NMRV063	7.5	187	25
	NMRV050	10	140	32
	NMRV063	10	140	32
	NMRV050	15	93	46
	NMRV063	15	93	46
	NMRV050	20	70	59
	NMRV063	20	70	61
	NMRV050	25	56	71
	NMRV063	25	56	73
	NMRV063	30	47	83
	NMRV075	30	47	83
	NMRV063	40	35	105
	NMRV075	40	35	108
	NMRV063	50	28	124
	NMRV075	50	28	129
	NMRV075	60	23	146
	NMRV090	60	23	146
	NMRV075	80	18	180
	NMRV090	80	18	189
0.75kW 4P n1=1400 r/min	NMRV105	80	18	201
	NMRV110	80	18	201
	NMRV090	100	14	221
	NMRV105	100	14	236
	NMRV110	100	14	236
	NMRV050	7.5	187	34
	NMRV063	7.5	187	34
	NMRV050	10	140	44
	NMRV063	10	140	44
	NMRV050	15	93	63
	NMRV063	15	93	64
	NMRV050	20	70	81
	NMRV063	20	70	83
	NMRV063	25	56	100
	NMRV075	25	56	102
	NMRV063	30	47	114
	NMRV075	30	47	117
	NMRV063	40	35	143
	NMRV075	40	35	147
	NMRV090	40	35	147
	NMRV075	50	28	177
	NMRV090	50	28	184
	NMRV075	60	23	200
	NMRV090	60	23	212
	NMRV090	80	18	258
	NMRV105	80	18	274
	NMRV110	80	18	274
	NMRV105	100	14	322
	NMRV110	100	14	322

NMRV 性能参数

NMRV performance parameter

	型号Model	i	n2 rpm	M2 N.M
1.1kW 4P n1=1400 r/min	NMRV063	7.5	187	50
	NMRV075	7.5	187	50
	NMRV063	10	140	65
	NMRV075	10	140	65
	NMRV063	15	93	93
	NMRV075	15	93	96
	NMRV063	20	70	122
	NMRV075	20	70	123
	NMRV063	25	56	146
	NMRV075	25	56	150
	NMRV063	30	47	167
	NMRV075	30	47	171
	NMRV075	40	35	216
	NMRV090	40	35	225
	NMRV090	50	28	270
	NMRV105	50	28	278
	NMRV110	50	28	278
	NMRV090	60	23	311
	NMRV105	60	23	324
	NMRV110	60	23	324
1.5kW 4P n1=1400 r/min	NMRV105	80	18	402
	NMRV110	80	18	402
	NMRV130	80	18	408
	NMRV130	100	14	480
	NMRV063	7.5	187	68
	NMRV075	7.5	187	68
	NMRV063	10	140	89
	NMRV075	10	140	90
	NMRV063	15	93	127
	NMRV075	15	93	130
	NMRV063	20	70	166
	NMRV075	20	70	168
	NMRV090	20	70	172
	NMRV075	25	56	205
	NMRV090	25	56	210
	NMRV075	30	47	233
	NMRV090	30	47	239
	NMRV090	40	35	307
	NMRV105	40	35	319
	NMRV110	40	35	319
	NMRV090	50	28	368
	NMRV105	50	28	384
	NMRV110	50	28	384
	NMRV105	60	23	442

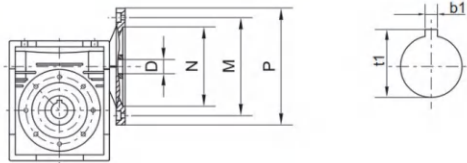
	型号Model	i	n2 rpm	M2 N.M
1.5kW 4P n1=1400 r/min	NMRV110	60	23	442
	NMRV105	80	18	548
	NMRV110	80	18	548
	NMRV130	80	18	557
	NMRV130	100	14	655
	NMRV075	7.5	187	100
	NMRV090	7.5	187	101
	NMRV105	7.5	187	101
	NMRV110	7.5	187	101
	NMRV075	10	140	132
2.2kW 4P n1=1400 r/min	NMRV090	10	140	134
	NMRV105	10	140	134
	NMRV110	10	140	134
	NMRV090	15	93	194
	NMRV105	15	93	194
	NMRV110	15	93	194
	NMRV090	20	70	252
	NMRV105	20	70	255
	NMRV110	20	70	255
	NMRV090	25	56	308
	NMRV105	25	56	315
	NMRV110	25	56	315
	NMRV090	30	47	351
	NMRV105	30	47	356
	NMRV110	30	47	356
	NMRV105	40	35	468
	NMRV110	40	35	468
	NMRV130	40	35	468
	NMRV105	50	28	563
	NMRV110	50	28	563
3.0kW 4P n1=1400 r/min	NMRV130	50	28	563
	NMRV150	50	28	570
	NMRV105	60	23	648
	NMRV110	60	23	648
	NMRV130	60	23	648
	NMRV150	60	23	657
	NMRV130	80	18	816
	NMRV150	80	18	816
	NMRV150	100	14	960
	NMRV090	7.5	187	138
	NMRV105	7.5	187	138
	NMRV110	7.5	187	138
	NMRV090	10	140	182
	NMRV105	10	140	182
	NMRV110	10	140	182
	NMRV090	15	93	264
	NMRV105	15	93	264
	NMRV110	15	93	264



NMRV 性能参数
NMRV performance parameter

	型号Model	i	n2 rpm	M2 N.M
3.0kW 4P n1=1400 r/min	NMRV090	20	70	344
	NMRV105	20	70	348
	NMRV110	20	70	348
	NMRV090	25	56	420
	NMRV105	25	56	430
	NMRV110	25	56	430
	NMRV130	25	56	430
	NMRV090	30	47	479
	NMRV105	30	47	485
	NMRV110	30	47	485
	NMRV130	30	47	491
	NMRV105	40	35	638
	NMRV110	40	35	638
	NMRV130	40	35	638
	NMRV105	50	28	767
	NMRV110	50	28	767
	NMRV130	50	28	767
	NMRV150	50	28	778
4.0kW 4P n1=1400 r/min	NMRV130	60	23	884
	NMRV150	60	23	896
	NMRV130	80	18	1113
	NMRV150	80	18	1115
	NMRV090	7.5	187	184
	NMRV105	7.5	187	184
	NMRV110	7.5	187	184
	NMRV090	10	140	243
	NMRV105	10	140	243
	NMRV110	10	140	243
	NMRV090	15	93	352
	NMRV105	15	93	352
	NMRV110	15	93	352
	NMRV105	20	70	464
	NMRV110	20	70	464
	NMRV105	25	56	573
	NMRV110	25	56	573
7.5kW 4P n1=1400 r/min	NMRV105	30	47	647
	NMRV110	30	47	647
	NMRV130	30	47	655
	NMRV130	40	35	851
	NMRV150	40	35	851
	NMRV130	50	28	1023
	NMRV150	50	28	1037
	NMRV130	60	23	1179
	NMRV150	60	23	1195
11kW 4P n1=1400 r/min	NMRV110	7.5	187	253
	NMRV130	7.5	187	253
	NMRV110	10	140	334
	NMRV130	10	140	334
	NMRV110	15	93	484
	NMRV130	15	93	490
	NMRV130	20	70	645
	NMRV150	20	70	645
	NMRV130	25	56	788
	NMRV150	25	56	788
	NMRV130	30	47	900
	NMRV150	30	47	934
	NMRV130	40	35	1171
	NMRV150	40	35	1171
	NMRV150	50	28	1426
	NMRV150	60	23	1643
	NMRV110	7.5	187	345
15kW 4P n1=1400 r/min	NMRV130	7.5	187	349
	NMRV110	10	140	455
	NMRV130	10	140	455
	NMRV110	15	93	660
	NMRV130	15	93	668
	NMRV130	20	70	880
	NMRV150	20	70	880
	NMRV130	25	56	1074
	NMRV150	25	56	1074
	NMRV130	30	47	1228
	NMRV150	30	47	1274
	NMRV150	40	35	1596
	NMRV150	7.5	187	512
	NMRV150	10	140	675
	NMRV150	15	93	990
	NMRV150	20	70	1291
	NMRV150	25	56	1576
	NMRV150	7.5	187	698
	NMRV150	10	140	921
	NMRV150	15	93	1351
	NMRV150	20	70	1760

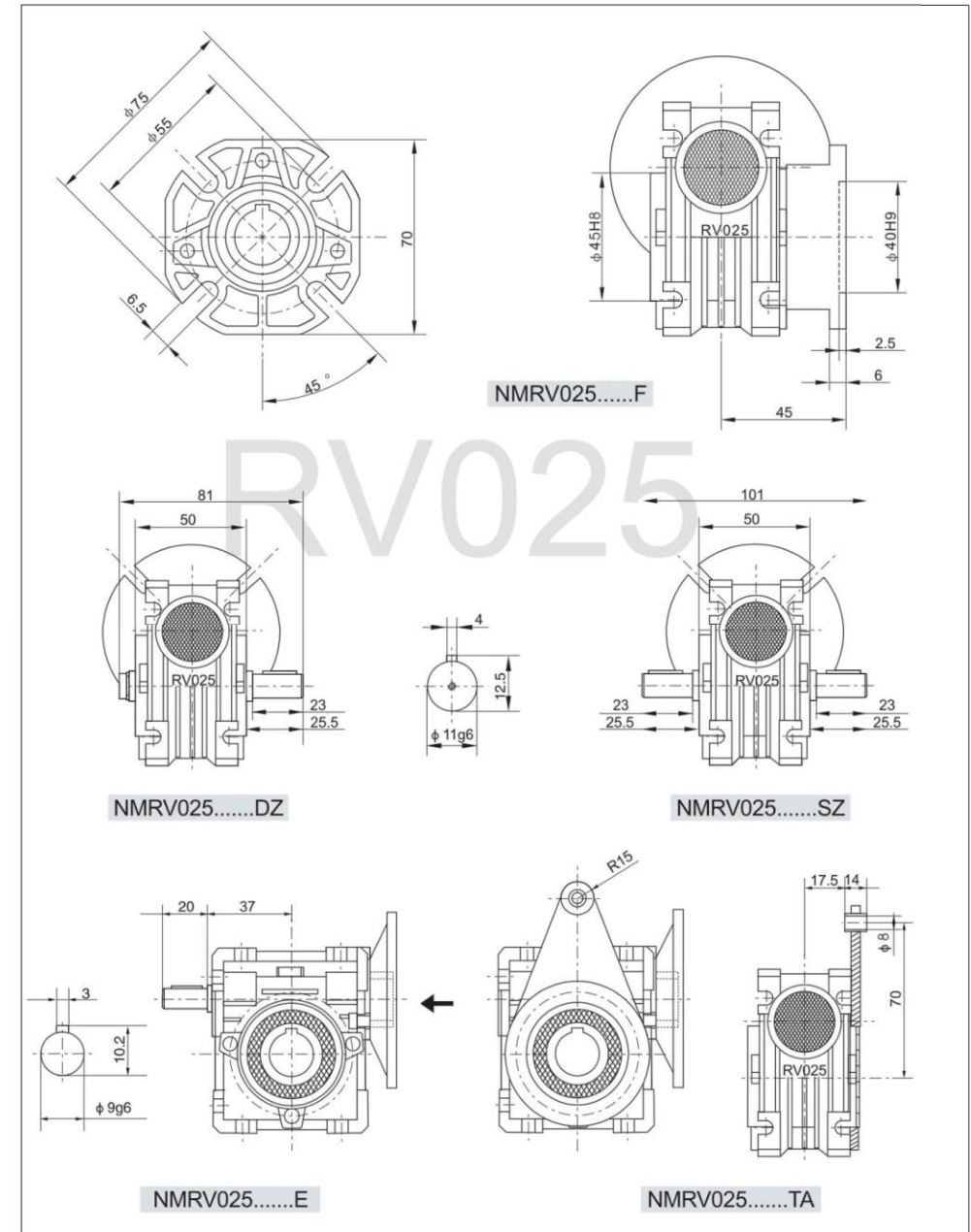
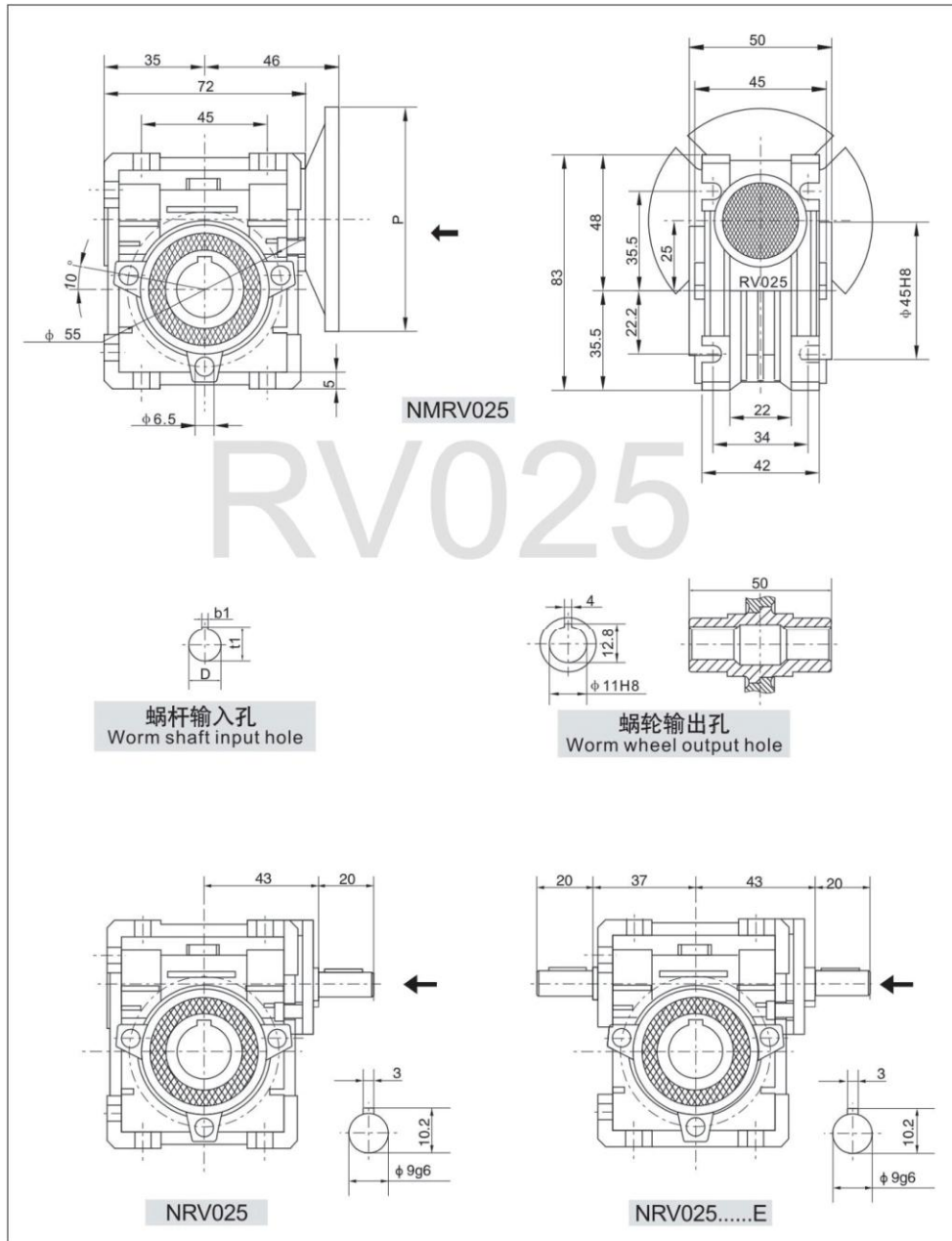
电机直联尺寸
Motor mounting facility



型号Model	PAM	IEC	N(H7)	M	P	b1	t1	7.5	10	15	20	25	30	40	50	60	80	100
D(F8)																		
NMRV025	56B14		50	65	80	3	10.4	9	9	9	9	-	9	9	9	9	-	-
NMRV030	63B5		95	115	140	4	12.8	11	11	11	11	11	11	11	-	-	-	-
	63B14		60	75	90													
	56B5		80	100	120	3	10.4	9	9	9	9	9	9	9	9	9	-	-
	56B14		50	65	80													
NMRV040	71B5		110	130	160	5	16.3	14	14	14	14	14	14	14	-	-	-	-
	71B14		70	85	105													
	63B5		95	115	140	4	12.8	11	11	11	11	11	11	11	11	11	11	-
	63B14		60	75	90													
NMRV050	56B5		80	100	120	3	10.4	-	-	-	-	-	-	-	9	9	9	9
	80B5		130	165	200	6	21.8	19	19	19	19	-	-	-	-	-	-	-
	80B14		80	100	120													
	71B5		110	130	160	5	16.3	14	14	14	14	14	14	14	14	14	14	14
NMRV063	71B14		70	85	105													
	63B5		95	115	140	4	12.8	-	-	-	-	-	-	11	11	11	11	11
	90B5		130	165	200	8	27.3	24	24	24	24	24	-	-	-	-	-	-
	90B14		95	115	140													
NMRV075	80B5		130	165	200	6	21.8	19	19	19	19	19	19	19	19	-	-	-
	80B14		80	100	120													
	71B5		110	130	160	5	16.3	-	-	-	-	-	-	-	-	-	-	14
	100/112B5		180	215	250	8	31.8	28	-	-	-	-	-	-	-	-	-	-
NMRV090	100/112B14		110	130	160													
	90B5		130	165	200	8	27.3	24	24	24	24	24	24	24	-	-	-	-
	90B14		95	115	140													
	80B5		130	165	200	6	21.8	-	-	-	-	-	-	-	19	19	19	19
NMRV105	80B14		80	100	120													
	132B5		230	265	300	10	41.3	38	38	38	-	-	-	-	-	-	-	-
	100/112B5		180	215	250	8	31.8	28	28	28	28	28	28	28	28	28	-	-
	90B5		130	165	200	8	27.3	-	-	-	-	-	-	-	24	24	24	24
NMRV110	80B5		130	165	200	6	21.8	-	-	-	-	-	-	-	-	-	19	19
	132B5		230	265	300	10	41.3	38	38	38	-	-	-	-	-	-	-	-
	100/112B5		180	215	250	8	31.8	28	28	28	28	28	28	28	28	28	-	-
	90B5		130	165	200	8	27.3	-	-	-	-	-	-	-	24	24	24	24
NMRV130	80B5		130	165	200	6	21.8	-	-	-	-	-	-	-	-	-	19	19
	132B5		230	265	300	10	41.3	38	38	38	38	38	38	38	-	-	-	-
	100/112B5		180	215	250	8	31.8	-	-	-	-	-	-	-	28	28	28	-
	90B5		130	165	200	8	27.3	-	-	-	-	-	-	-	-	-	24	24
NMRV150	160B5		250	300	350	12	45.3	42	42	42	42	42	-	-	-	-	-	-
	132B5		230	265	300	10	41.3	-	-	-	-	-	-	-	-	-	-	-
	100/112B5		180	215	250	8	31.8	-	-	-	-	-	-	-	28	28	28	28

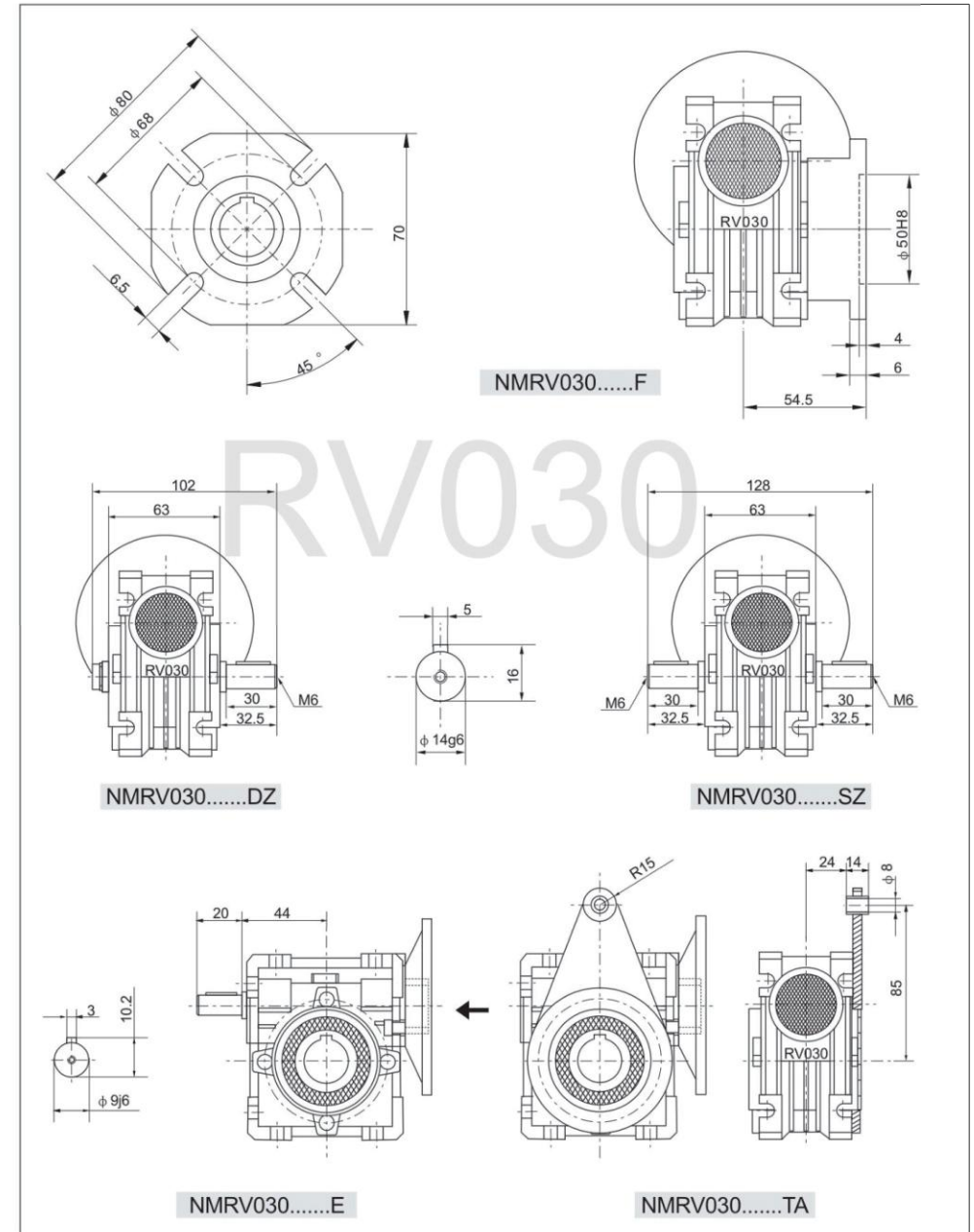
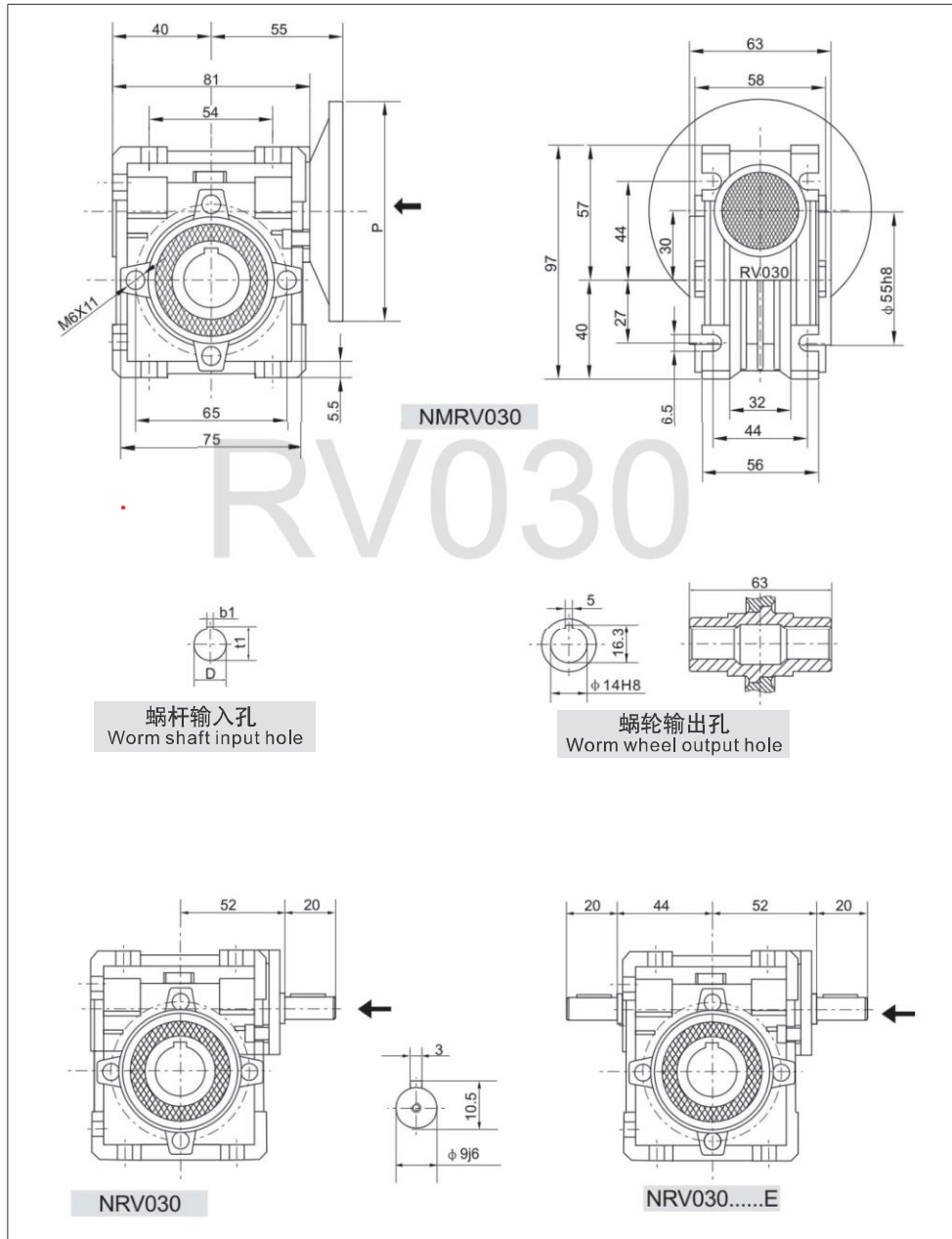


RV025 安装尺寸图 RV025 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page



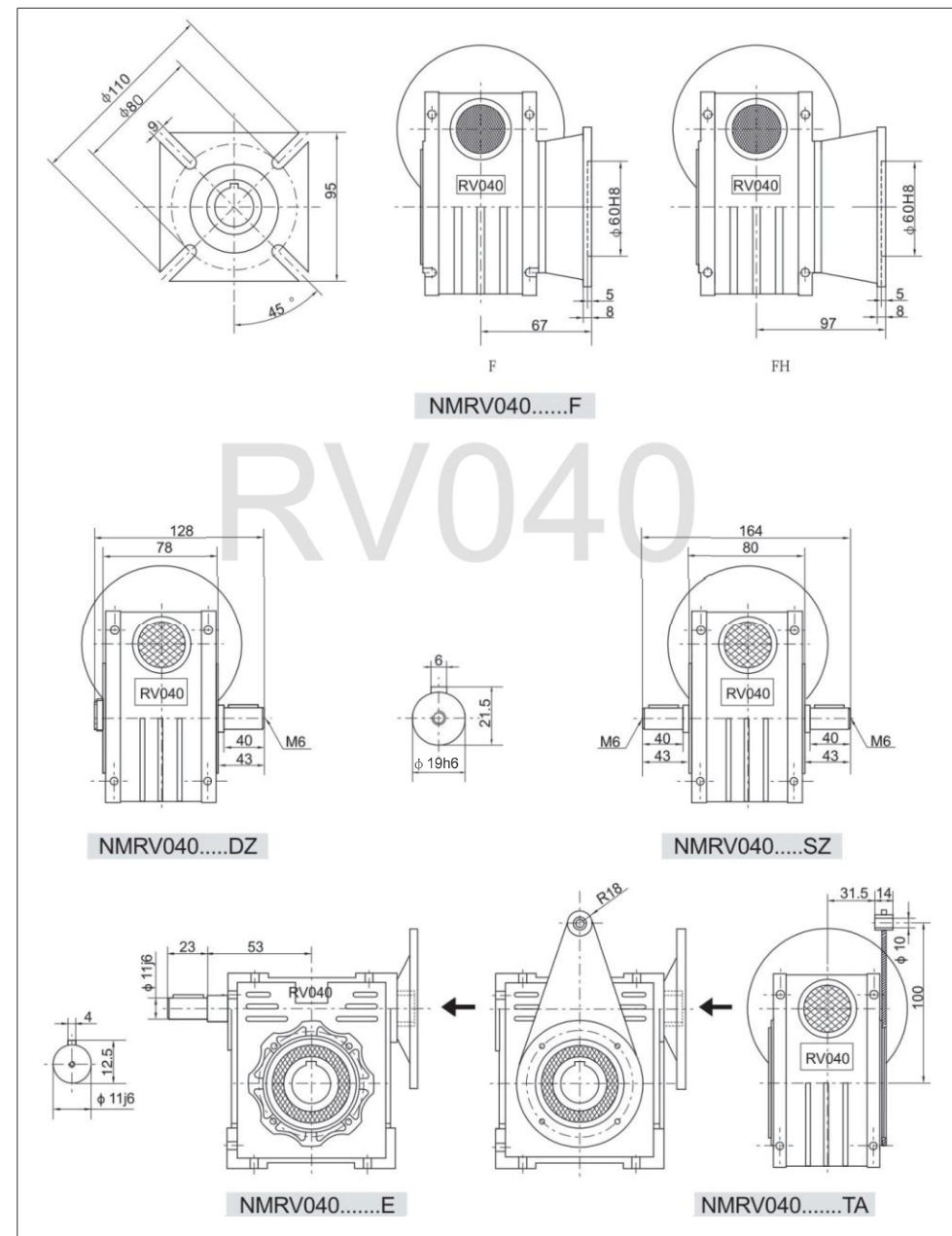
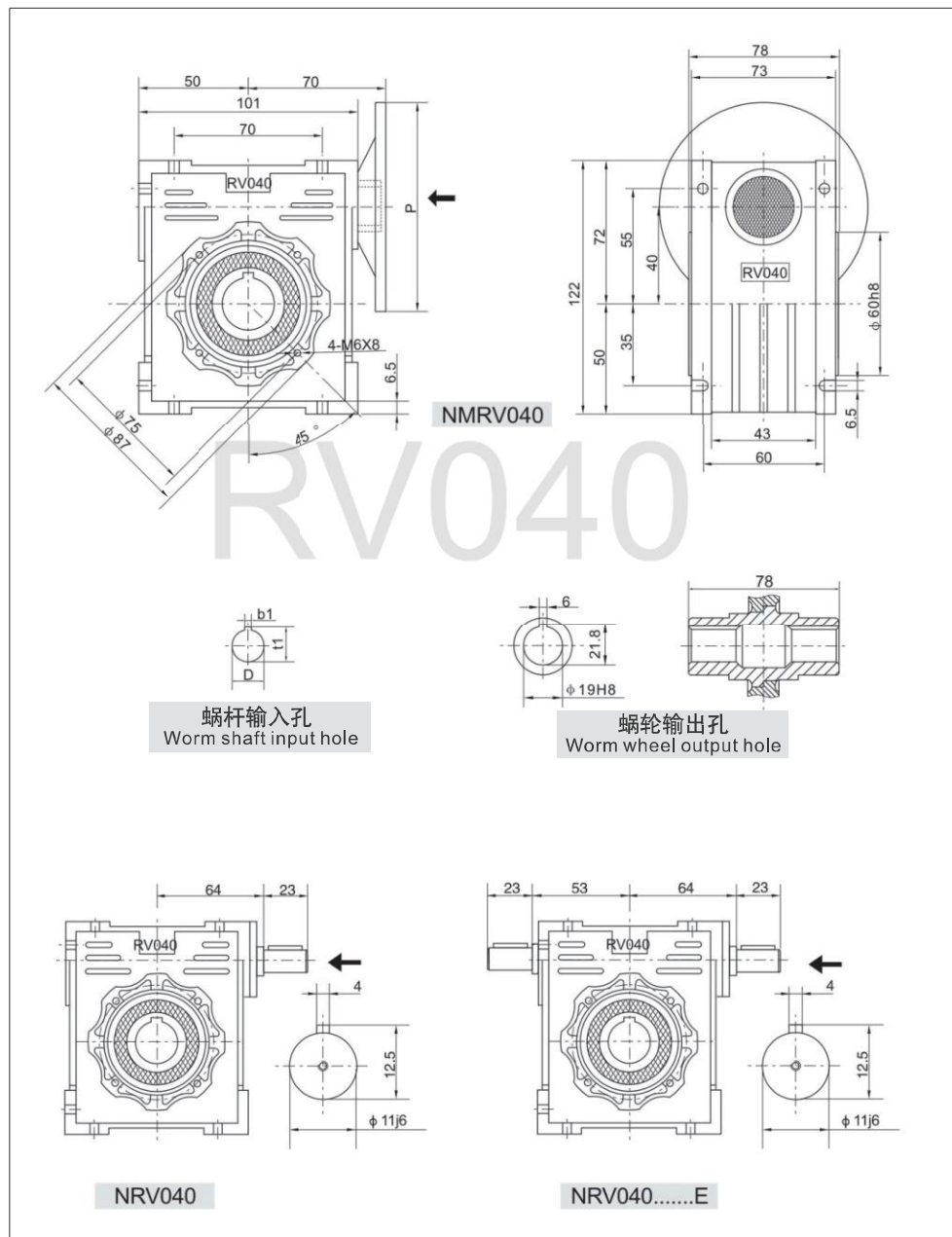


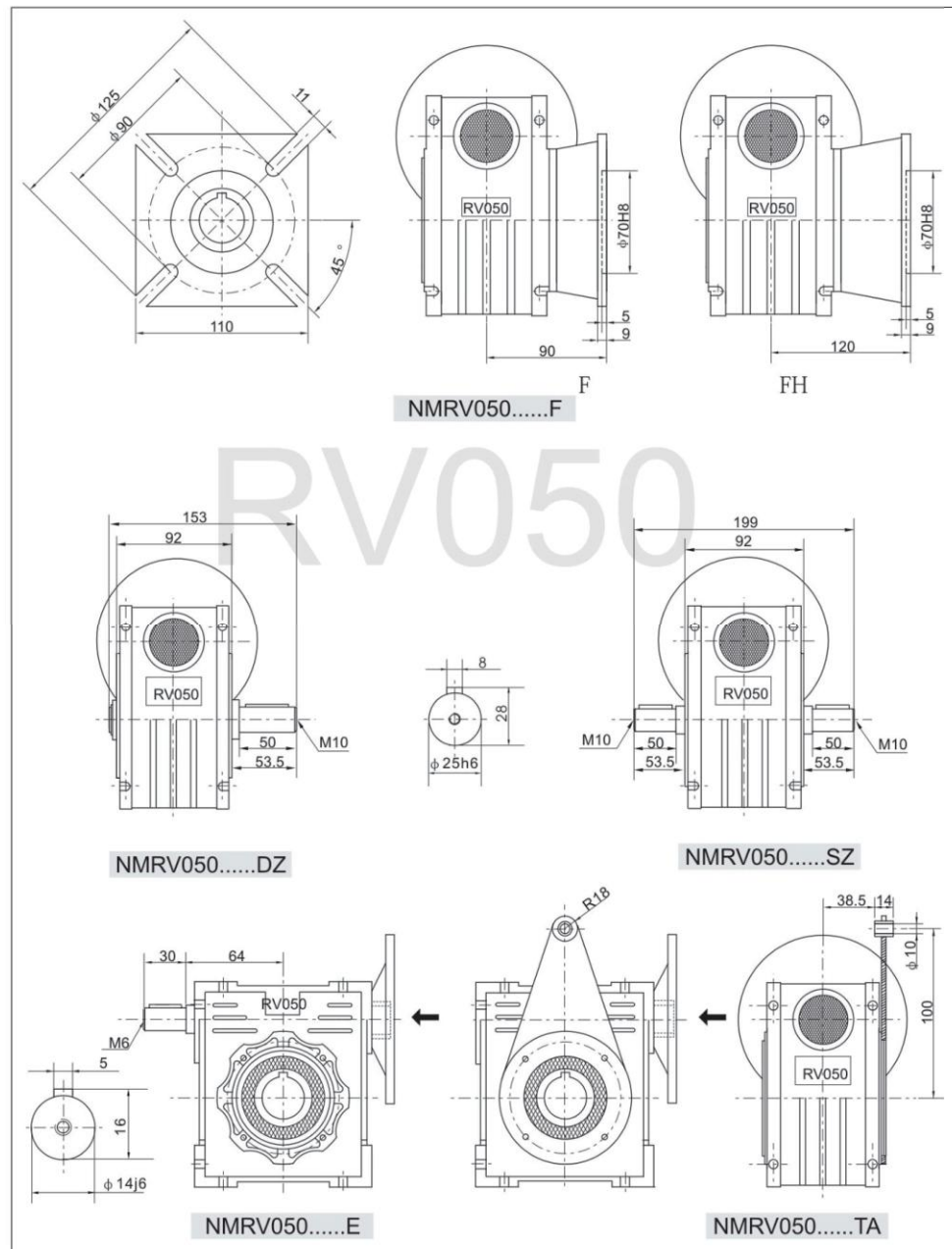
RV030 安装尺寸图 RV030 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page



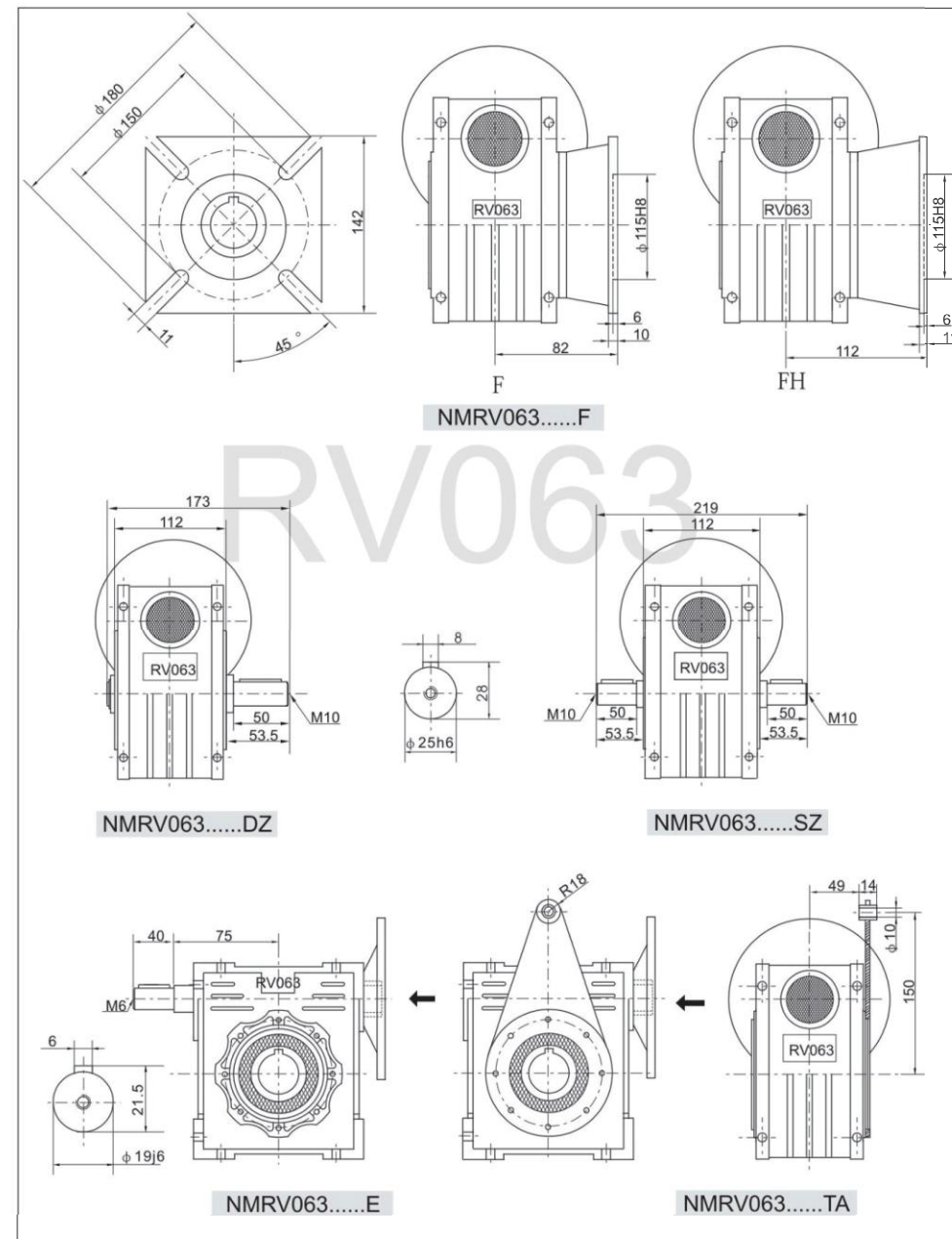
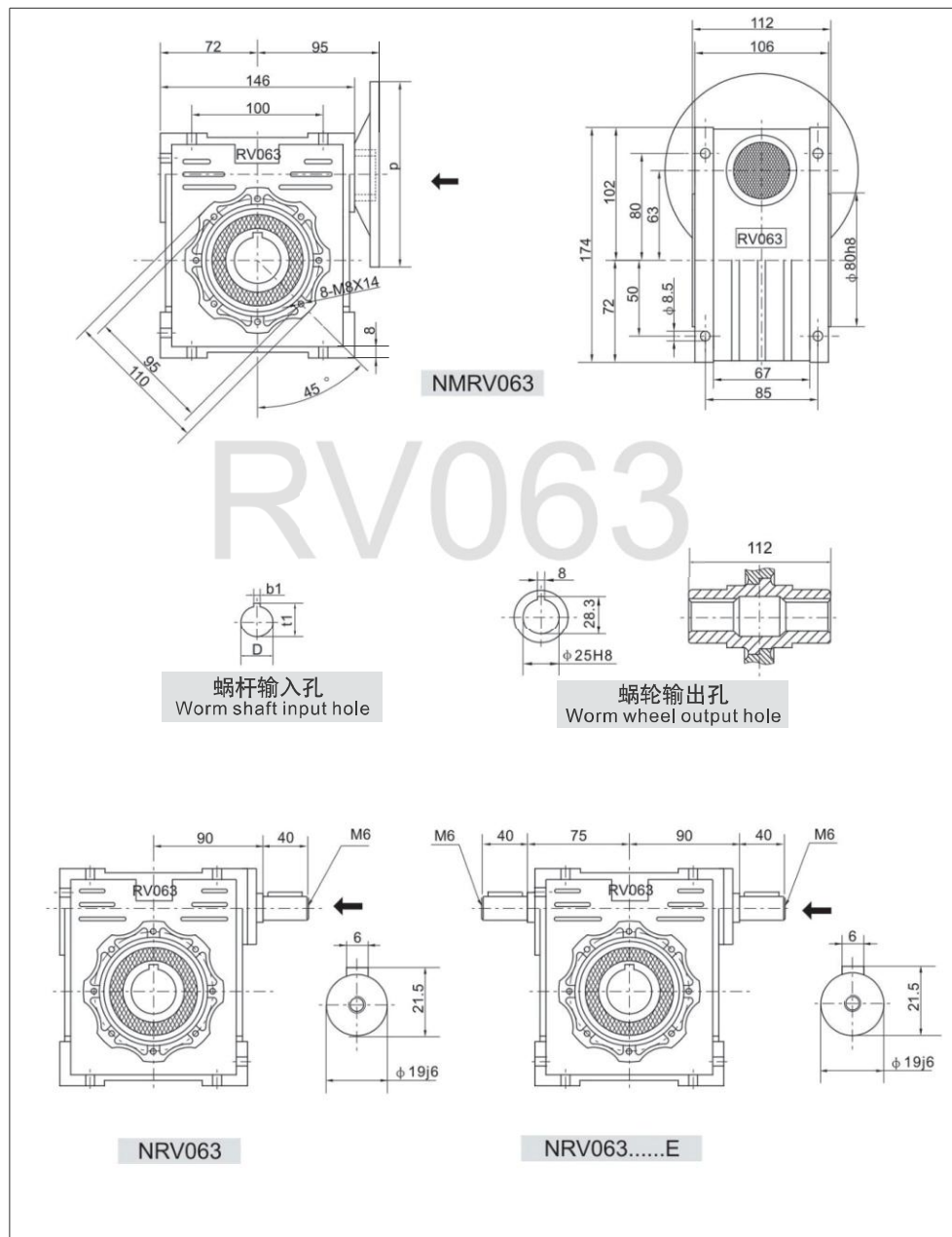


RV040 安装尺寸图 RV040 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page



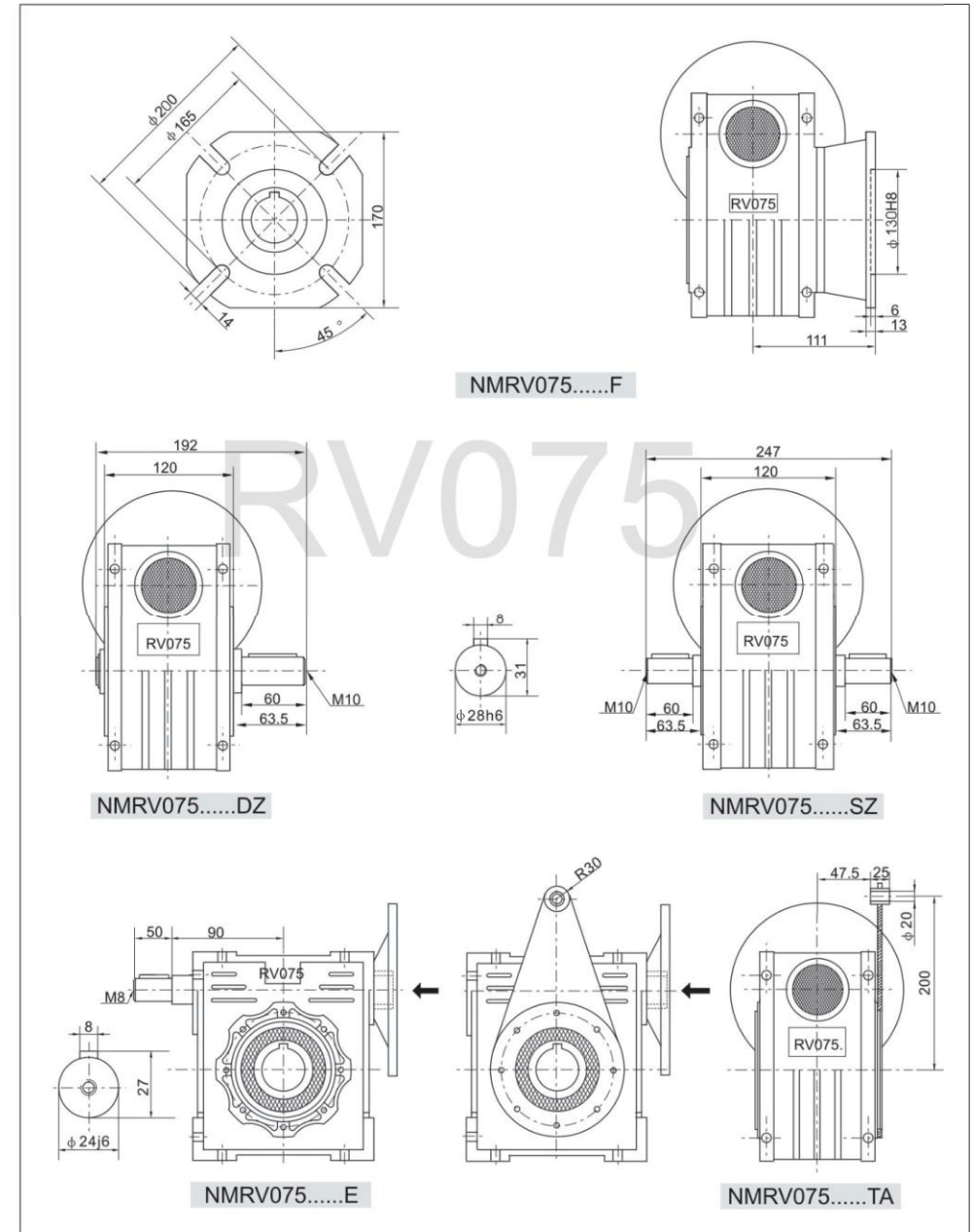
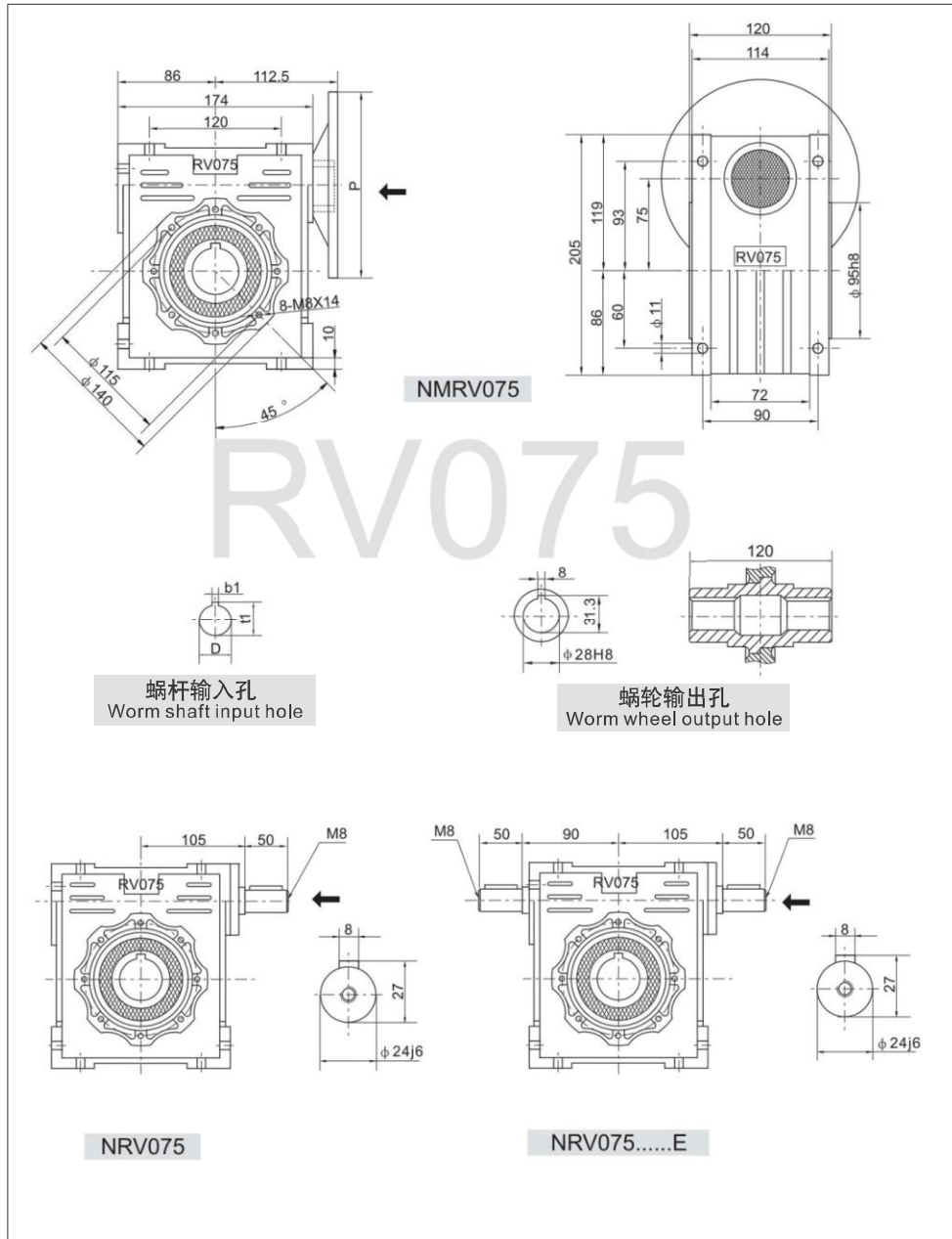


P、D、b1、t1尺寸见8页



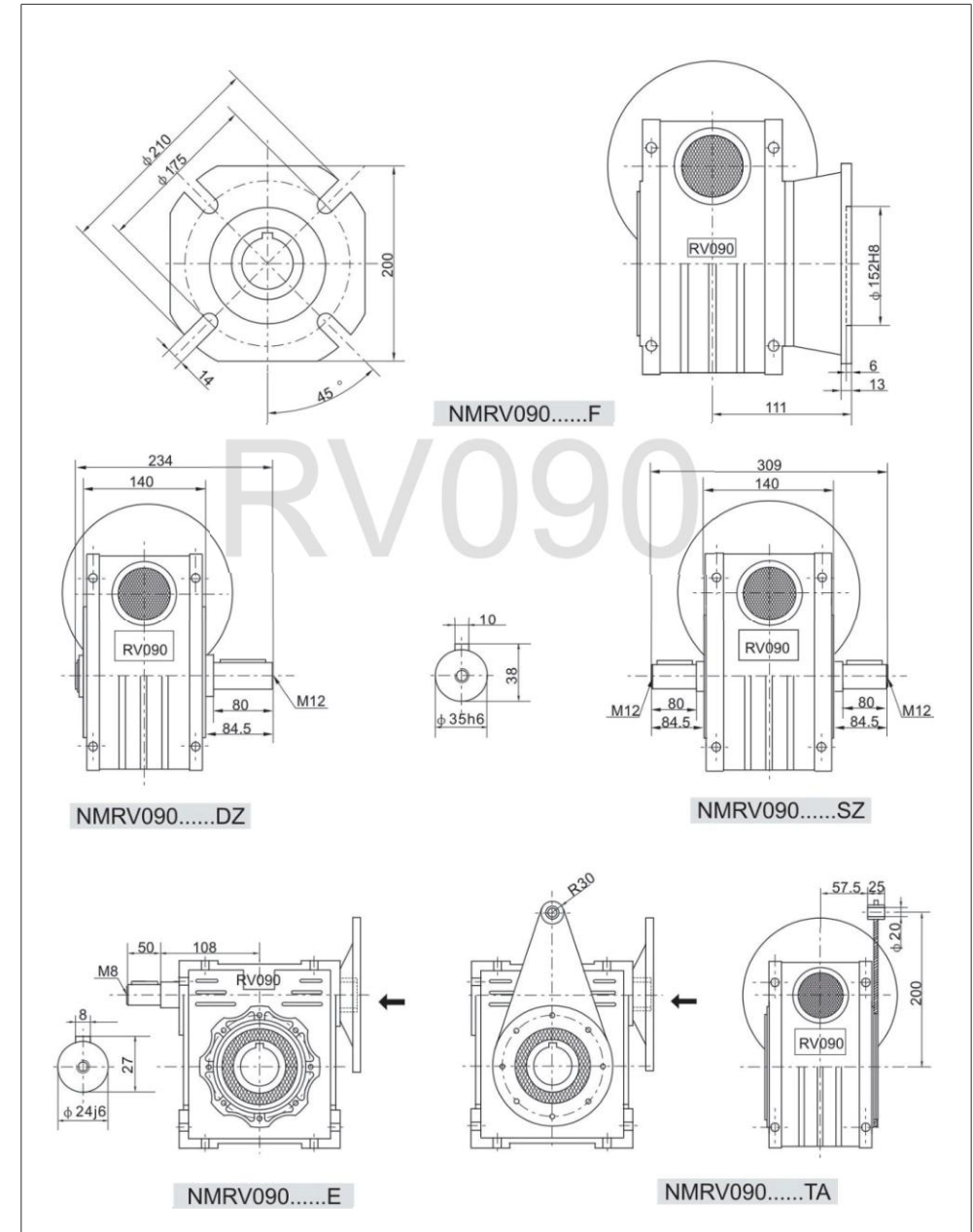
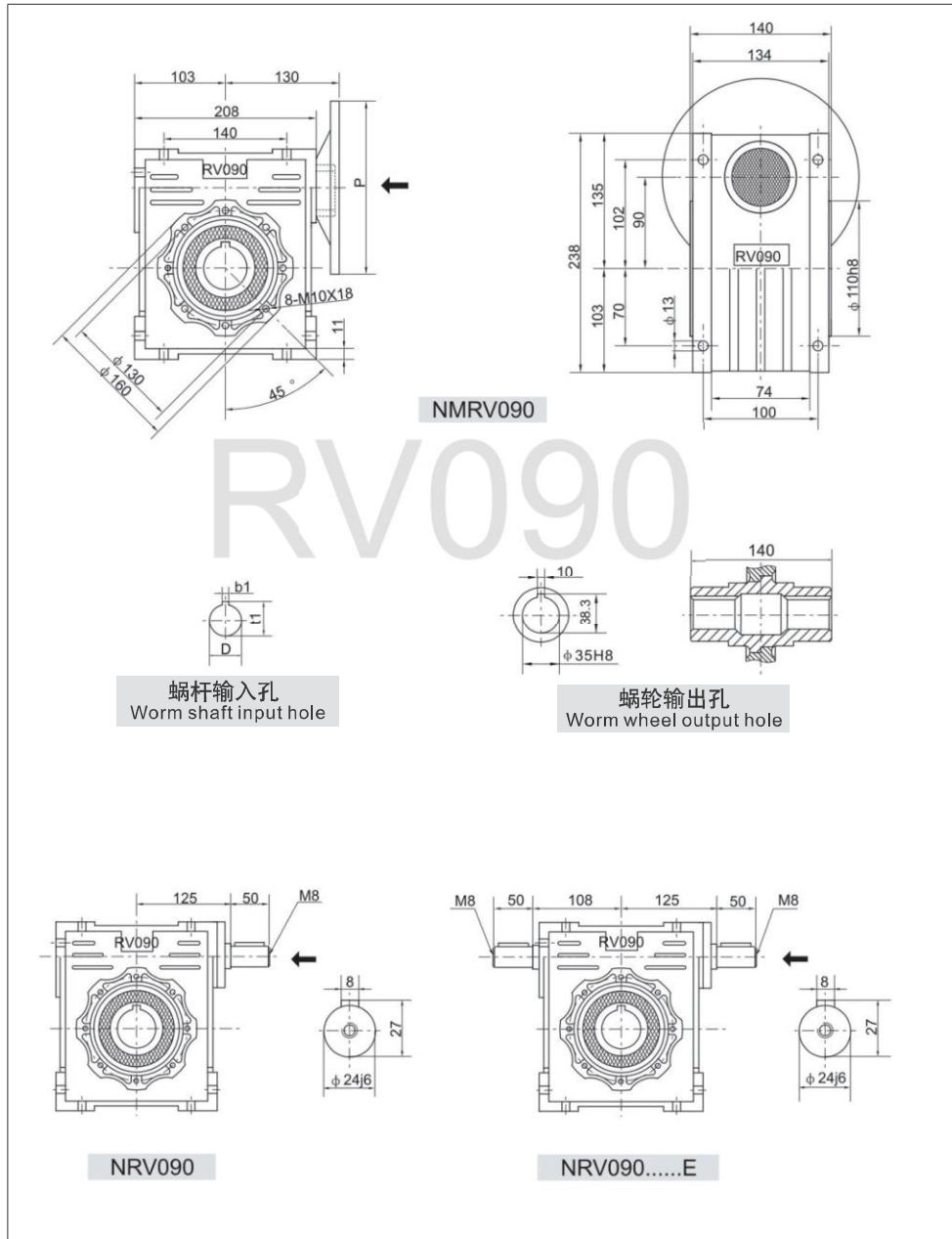


RV075 安装尺寸图 RV075 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page



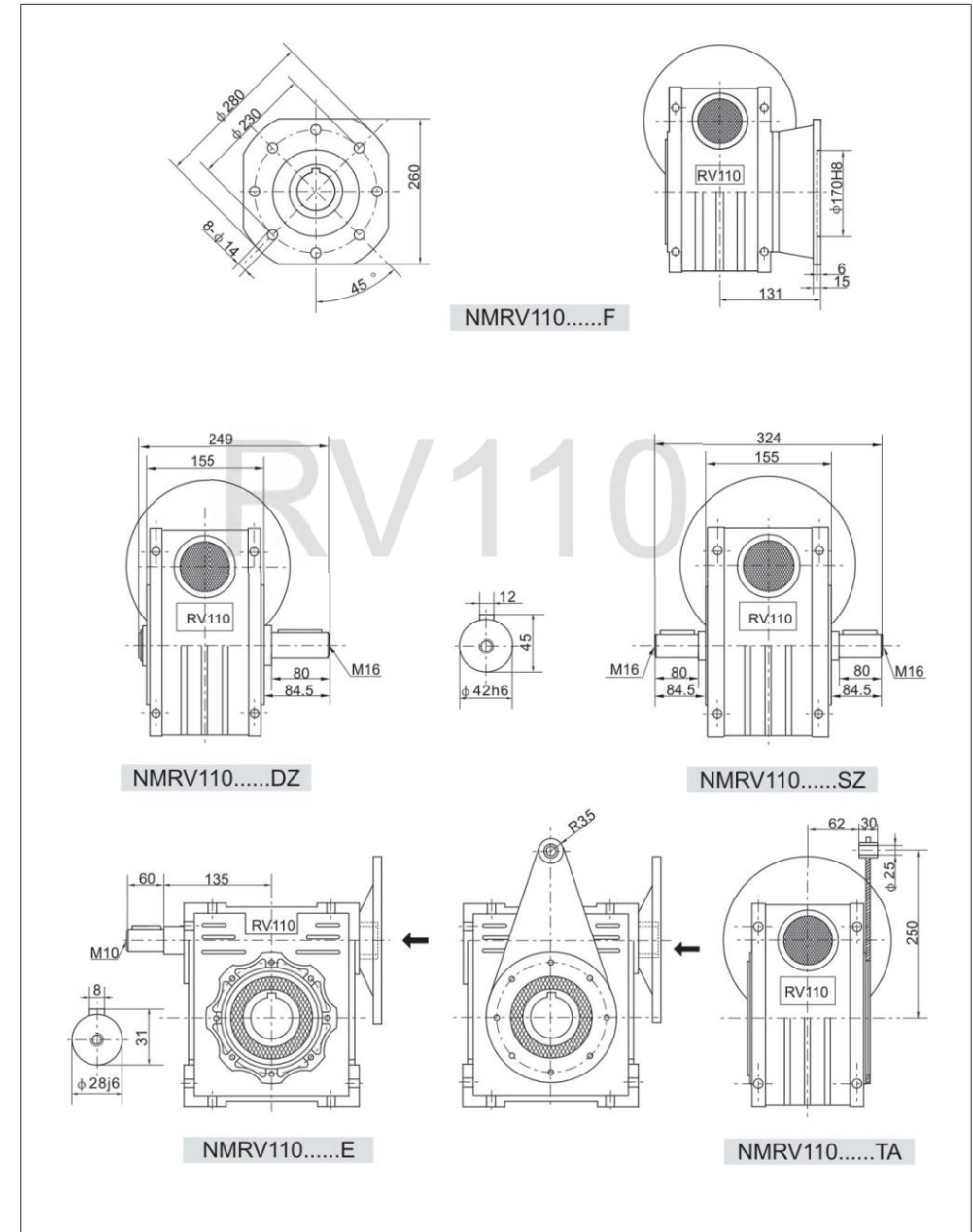
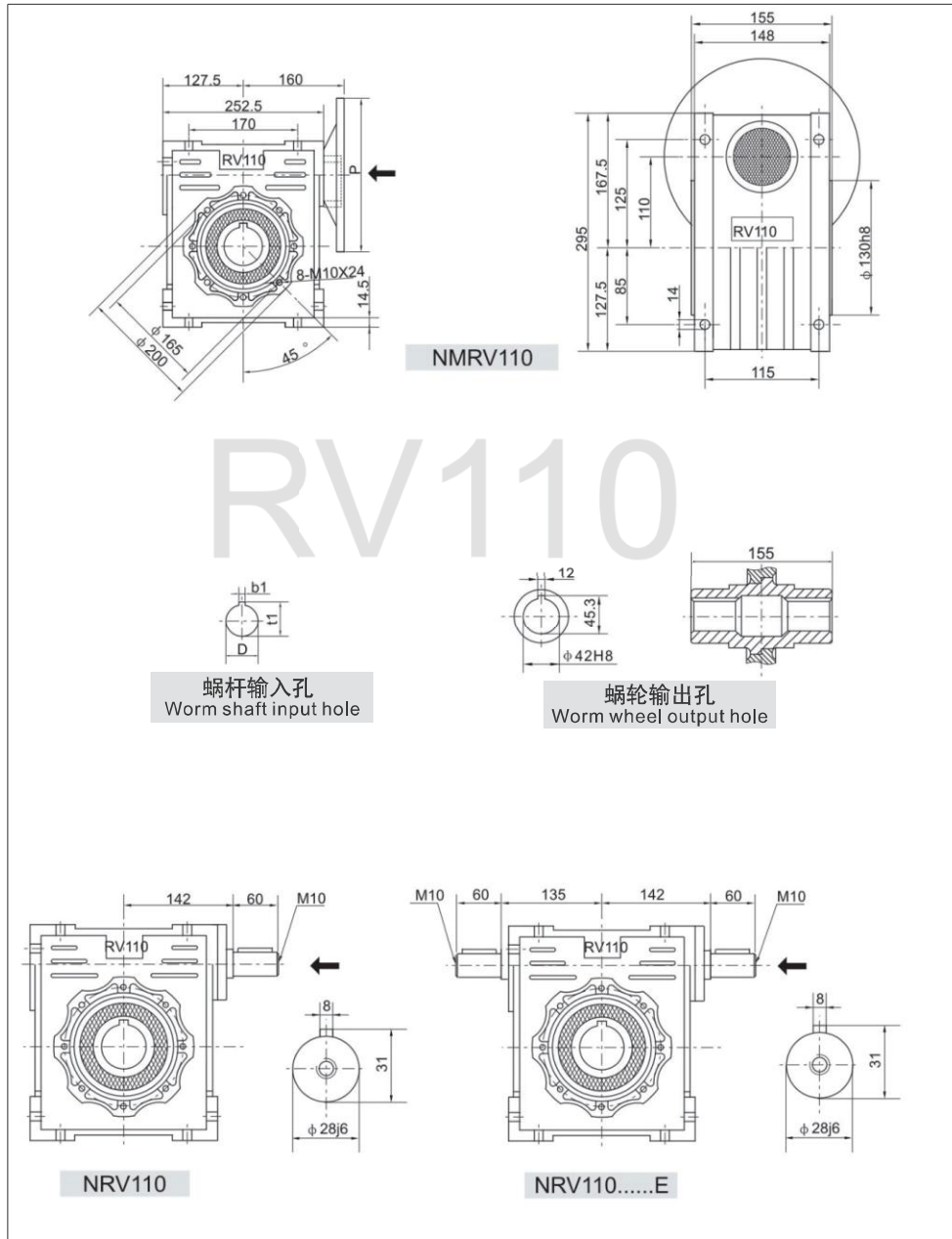


RV090 安装尺寸图 RV090 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page



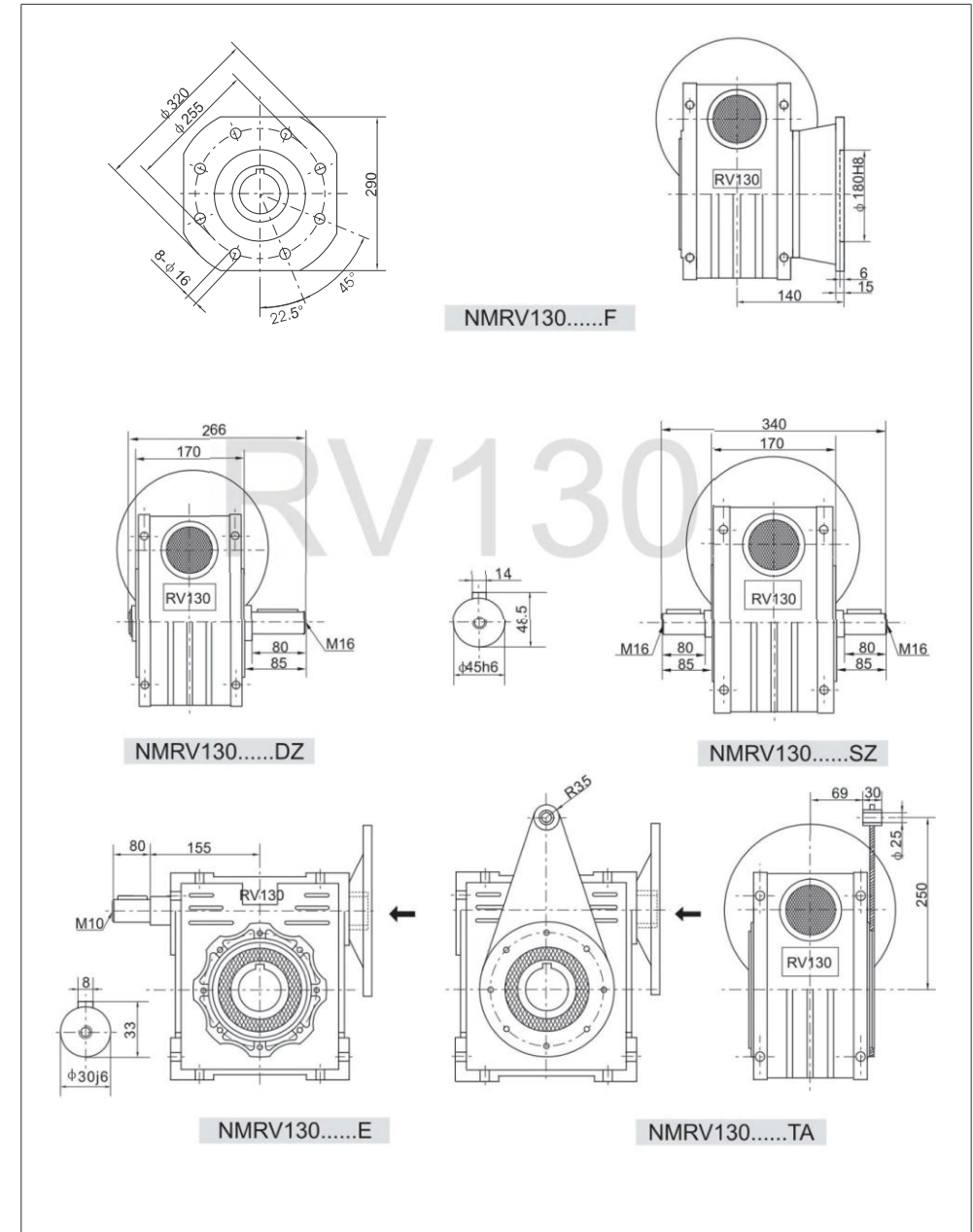
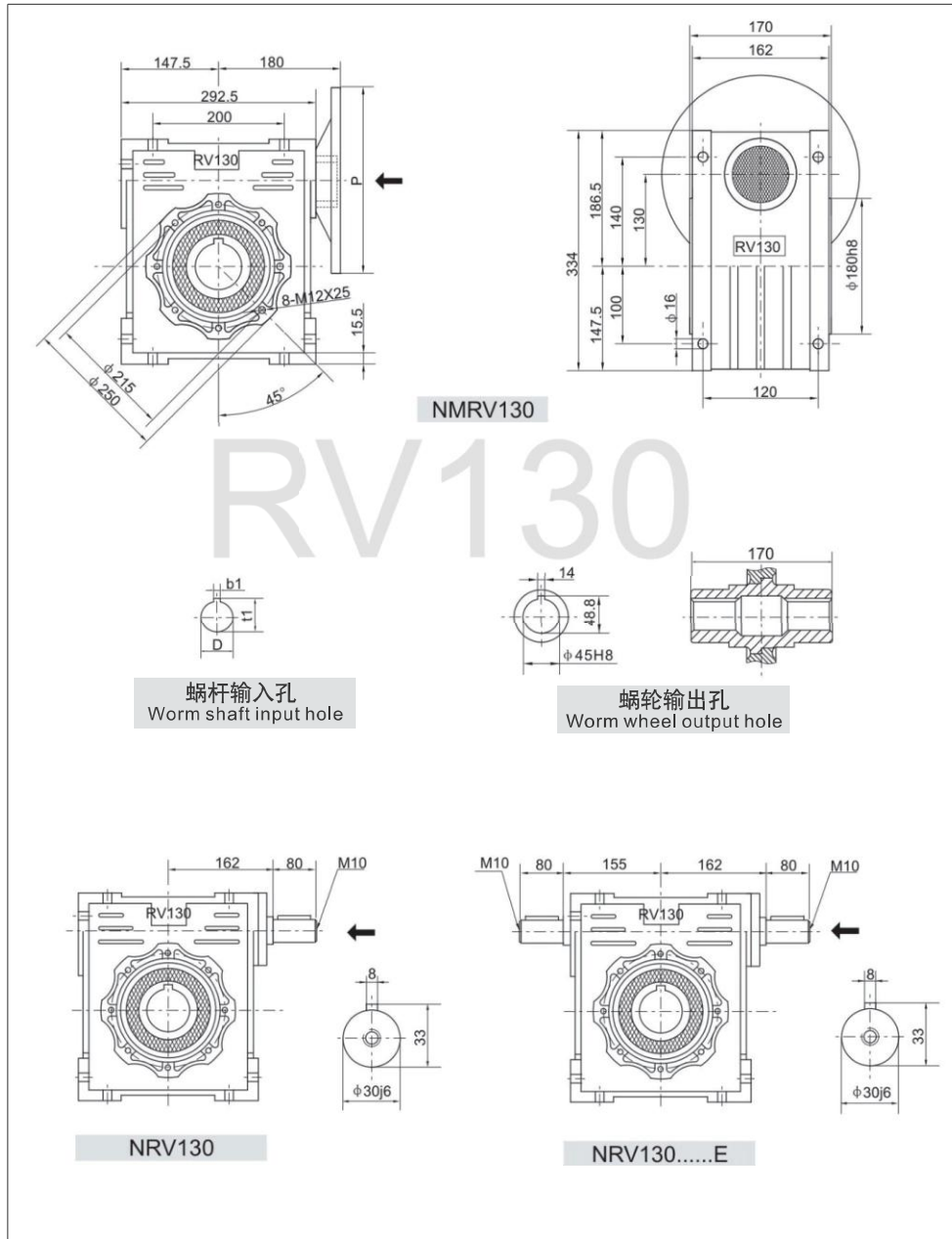


RV110 安装尺寸图 RV110 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page





RV130 安装尺寸图 RV130 Gearbox dimensions
P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page



P、D、b1、t1尺寸见8页 P、D、b1、t1 See P8 Page





NMRV 双蜗轮减速器组合

NMRV Combination of double worm-gear speed reducer

NMRV/NMRV型号及标记

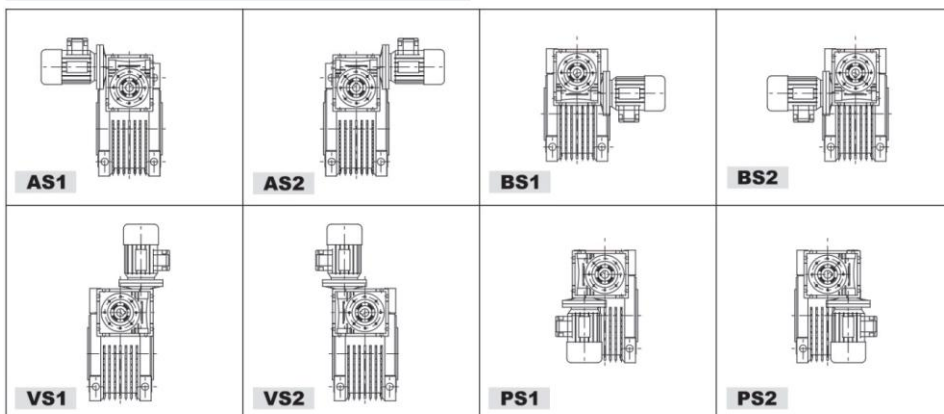
NMRV/NMRV Model & mark

NMRV 040/090 - 600 E F1 SZ TA SB1 - 71B5

- 电动机座号和安装结构形式
Motor mounting facility
- 安装方位代号
Installation position code
- 扭力臂, 不标注时为不带扭力臂
Torque arm, no mark means without torque arm
- 带双向输出轴, 标注“DZ”为带单向输出轴, 不标注时为孔输出
Double output shaft, "Dz" mark means single output shaft, and no mark means hole output.
- 带输出法兰, 标注“FH”为高的输出法兰, 不标注时为不带输出法兰
Output flange, "FH" mark means high output flange, and no mark means without output flange.
- 带蜗杆同向输出轴, 不标注时为不带蜗杆同向输出轴
Double extension worm shaft, no mark means without it.
- 蜗轮减速器速比
Speed ratio of worm-gear speed reducer
- 蜗轮减速器中心距
Centre-to-centre spacing of worm-gear speed reducer
- 蜗轮减速器代号
Code of worm-gear speed reducer
- NMRV 为带输入法兰孔输入, NRV 为不带输入法兰轴输入
NMRV mark means hole input flange, NRV mark means input shaft without output flange.

安装方位图

Installation position diagram



性能参数

performance parameter

型号 Model	i	n2 rpm	KW	M2 N.M	i1	i2
NMRV 030/040 n1=1400 r/min	300	4.7	0.09	70	10	30
	400	3.5		63	10	40
	500	2.8		57	20	25
	600	2.3		72	20	30
	750	1.9		72	25	30
	900	1.6	0.06	73	30	30
	1200	1.2		65	30	40
	1500	0.9		73	50	30
	1800	0.8		73	60	30
	2400	0.6		65	60	40
	3200	0.4		65	80	40
	4800	0.29		131	60	80
NMRV 030/050 n1=1400 r/min	300	4.7	0.18	142	10	30
	400	3.5	0.12	127	10	40
	500	2.8		123	10	50
	600	2.3	0.09	143	20	30
	750	1.9		148	25	30
	900	1.6		141	30	30
	1200	1.2		118	30	40
	1500	0.9		139	50	30
	1800	0.8	0.06	155	60	30
	2400	0.6		124	60	40
	3000	0.5		120	60	50
	4800	0.29		131	60	80
NMRV 030/063 n1=1400 r/min	300	4.7	0.25	210	7.5	40
	400	3.5		222	10	40
	500	2.8	0.18	205	10	50
	600	2.3		208	15	40
	750	1.9	0.12	216	15	50
	900	1.6		200	15	60
	1200	1.2	0.09	236	30	40
	1500	0.9		204	30	50
	1800	0.8		202	30	60
	2400	0.6		220	60	40
	3000	0.5	0.06	223	60	50
	6400	0.2		262	80	80
	8000	0.17		262	100	80

型号 Model	i	n2 rpm	KW	M2 N.M	i1	i2
NMRV 040/075 n1=1400 r/min	300	4.7	0.37	405	10	30
	400	3.5	0.25	336	10	40
	500	2.8		307	10	50
	600	2.3	0.18	362	20	30
	750	1.9		391	25	30
	900	1.6		325	30	30
	1200	1.2	0.12	359	30	40
	1500	0.9		360	50	30
	1800	0.8	0.09	404	60	30
	2400	0.6		330	60	40
	3000	0.5		301	60	50
	6400	0.2	0.06	393	80	80
NMRV 040/090 n1=1400 r/min	300	4.7		402	7.5	40
	400	3.5	0.37	523	10	40
	500	2.8		550	10	50
	600	2.3		605	15	40
	750	1.9	0.25	538	15	50
	900	1.6		533	15	60
	1200	1.2	0.18	629	30	40
	1500	0.9		588	30	50
	1800	0.8	0.12	492	30	60
	2400	0.6		625	60	40
	3000	0.5		548	60	50
	6400	0.2	0.09	589	80	80
NMRV 050/063 n1=1400 r/min	300	4.7	0.25	210	7.5	40
	400	3.5	0.18	222	10	40
	500	2.8		205	10	50
	600	2.3		208	15	40
	750	1.9	0.12	216	15	50
	900	1.6		266	15	60
	300	4.7	0.37	405	10	30
	400	3.5	0.25	336	10	40
	500	2.8		304	10	50
	600	2.3	0.18	362	20	30
	750	1.9		391	25	30
	900	1.6	0.12	325	30	30
NMRV 050/075 n1=1400 r/min	1200	1.2		359	30	40



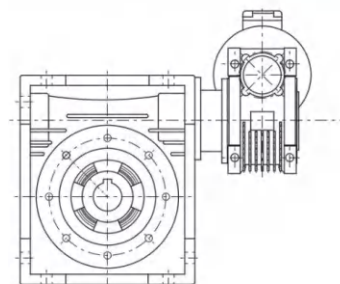
性能参数 performance parameter

型号 Model	i	n2 rpm	KW1	M2 N.M	i1	i2
NMRV 050/110	300	4.7	0.75	871	10	30
	400	3.5		1013	10	40
	500	2.8		984	10	50
	600	2.3	0.55	1062	15	40
	750	1.9		1128	25	30
	900	1.6		1079	30	30
	1200	1.2	0.25	943	30	40
	1500	0.9		1064	50	30
	1800	0.8		1075	60	30
	2400	0.6	0.18	1001	60	40
NMRV 063/130	300	4.7	1.5	1789	10	30
	400	3.5		1519	10	40
	500	2.8		1629	10	50
	600	2.3	0.75	1630	15	40
	750	1.9		1804	25	30
	900	1.6		1826	30	30
	1200	1.2	0.55	1705	30	40
	1500	0.9		1674	50	30
	1800	0.8		1698	60	30
	2400	0.6	0.25	1624	60	40
NMRV 075/130	300	4.7	1.5	1789	10	30
	400	3.5		1519	10	40
	500	2.8		1629	10	50
	600	2.3	0.75	1630	15	40
	750	1.9		1804	25	30
	900	1.6		1826	30	30
	1200	1.2	0.55	1705	30	40
	1500	0.9		1674	50	30
	1800	0.8		1698	60	30
	2400	0.6	0.25	1624	60	40
NMRV 063/150	300	4.7	1.5	1789	10	30
	400	3.5		1519	10	40
	500	2.8		1629	10	50
	600	2.3	0.75	1630	15	40
	750	1.9		1804	25	30
	900	1.6		1826	30	30
	1200	1.2	0.55	1705	30	40
	1500	0.9		1674	50	30
	1800	0.8		1698	60	30
	2400	0.6	0.25	1624	60	40
NMRV 075/150	300	4.7	1.5	1789	10	30
	400	3.5		1519	10	40
	500	2.8		1629	10	50
	600	2.3	0.75	1630	15	40
	750	1.9		1804	25	30
	900	1.6		1826	30	30
	1200	1.2	0.55	1705	30	40
	1500	0.9		1674	50	30
	1800	0.8		1698	60	30
	2400	0.6	0.25	1624	60	40
NMRV 063/090	300	4.7	0.37	402	7.5	40
	400	3.5		523	10	40
	500	2.8		550	10	50
	600	2.3	0.25	605	15	40
	750	1.9		538	15	50
	900	1.6		533	15	60
	1200	1.2	0.18	629	30	40
	1500	0.9		588	30	50
	1800	0.8		492	30	60
	2400	0.6	0.12	625	60	40
NMRV 063/090	300	4.7	0.37	402	7.5	40
	400	3.5		523	10	40
	500	2.8		550	10	50
	600	2.3	0.25	605	15	40
	750	1.9		538	15	50
	900	1.6		533	15	60
	1200	1.2	0.18	629	30	40
	1500	0.9		588	30	50
	1800	0.8		492	30	60
	2400	0.6	0.12	625	60	40

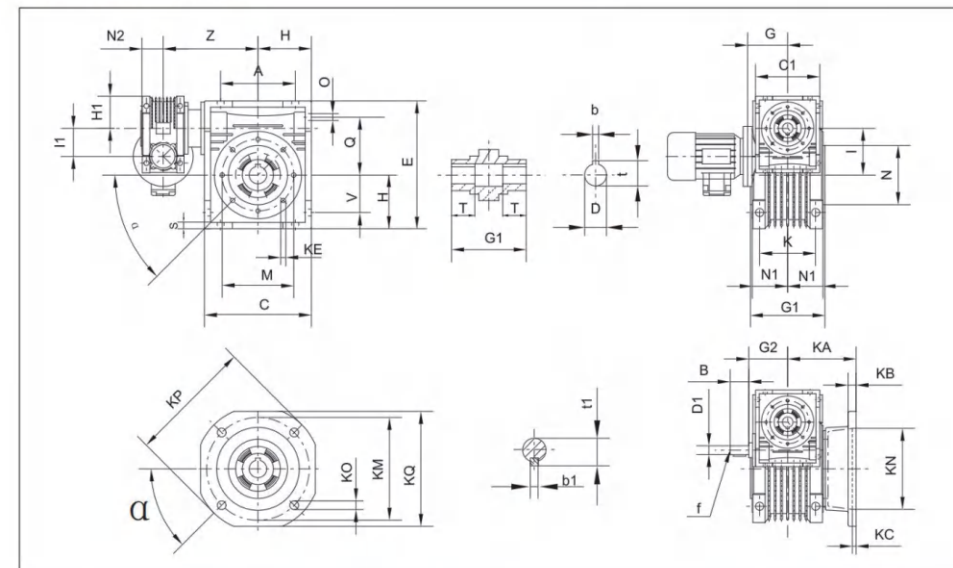
NMRV/NMRV外观照片 NMRV/NMRV Outline photo



NMRV-NMRV



外形和安装尺寸 Outline & installation size



	A	B	C	C1	D(H8)	D1(j6)	E	G	G1	G2	H	H1	I	I1	M	N(h8)	N1	N2	O	Q
030/040	70	20	100	80	19	9	121.5	55	78	50	50	40	40	30	75	60	36.5	29	6.5	55
030/050	80	20	120	80	25	9	144	55	92	50	60	40	50	30	85	70	43.5	29	8.5	64
030/063	100	20	144	80	25	9	174	55	112	50	72	40	63	30	95	80	53	29	8.5	80
040/075	120	23	172	100	28	11	205	70	120	60	86	50	75	40	115	95	57	37.5	11	93
040/090	140	23	208	100	35	11	238	70	140	60	103	50	90	40	130	110	67	37.5	13	102
050/075	120	30	172	120	28	14	205	80	120	74	86	60	75	50	115	95	57	43.5	11	93
050/110	170	30	252.5	120	42	14	295	80	155	74	127.5	60	110	50	165	130	74	43.5	14	125
063/090	140	40	208	144	35	19	238	95	140	90	103	72	90	63	130	110	67	53	13	102
063/130	200	40	292.5	144	45	19	335	95	170	90	147.5	72	130	63	215	180	81	53	16	140
063/150	240	40	340	144	50	19	400	97.5	200	90	170	72	150	63	215	180	96	53	18	180
075/130	200	50	292.5	172	45	24	335	112.5	170	105	147.5	86	130	75	215	180	81	57	16	140
075/150	240	50	340	174	50	24	400	112.5	200	105	170	87	150	75	215	180	96	57	18	180
090/150	240	50	340	208	50	24	400	130	200	125	170	103	150	90	215	180	96	67	18	180

	S	T	V	Z	K	KA F FH	KB	KC	KE	α	KM	KN(h8)	KO	KP	KQ	b	b1	f	t	t1
030/040	6.5	26	35	120	60	67 97	7	4	M6x18(4)	45°	80	60	9(4)	110	95	6	3	-	21.8	10.2
030/050	7	30	40	130	70	90 120	9	5	M8x10(4)	45°	90	70	11(4)	125	110	8	3	-	28.3	10.2
030/063	7	36	50	145	85	82 112	10	6	M8x14(8)	45°	150	115	11(4)	180	142	8	3	-	28.3	10.2
040/075	10	40	60	165	90	111 -	13	6	M8x14(8)	45°	165	130	14(4)	200	170	8	4	-	31.3	12.5
040/090	11	45	70	182	100	111 -	13	6	M10x18(8)	45°	175	152	14(4)	210	200	10	4	-	38.3	12.5
050/075	10	40	60	188	90	111 -	13	6	M8x14(8)	45°	165	130	14(4)	200	170	8	5	M6	31.3	16
050/110	14	50	85	225	115	131 -	15	6	M10x18(8)	45°	230	170	14(4)	280	260	12	5	M6	45.3	16
063/090	11	45	70	182	100	111 -	13	6	M10x18(8)	45°	175	152	14(4)	210	200	10	6	M6	38.3	21.5
063/130	15	60	100	245	120	140 -	15	6	M12x21(8)	22.5°	255	180	16(8)	320	290	14	6	M6	48.8	21.5
063/150	18	72.5	120	301	145	156 -	15	6	M12x36(8)	22.5°	255	180	16(8)	320	292	14	6	M6	53.8	38
075/130	15	60	100	270	120	140 -	15	6	M12x21(8)	22.5°	255	180	16(8)	320	290	14	8	M8	48.8	27
075/150	18	72.5	120	302	145	156 -	15	5	M12x26(8)	22.5°	255	180	16(8)	320	292	14	8	M8	53.8	27
090/150	18	72.5	120	312	145	156 -	15	5	M12x26(8)	22.5°	255	180	16(8)	320	292	14	8	M8	53.8	27