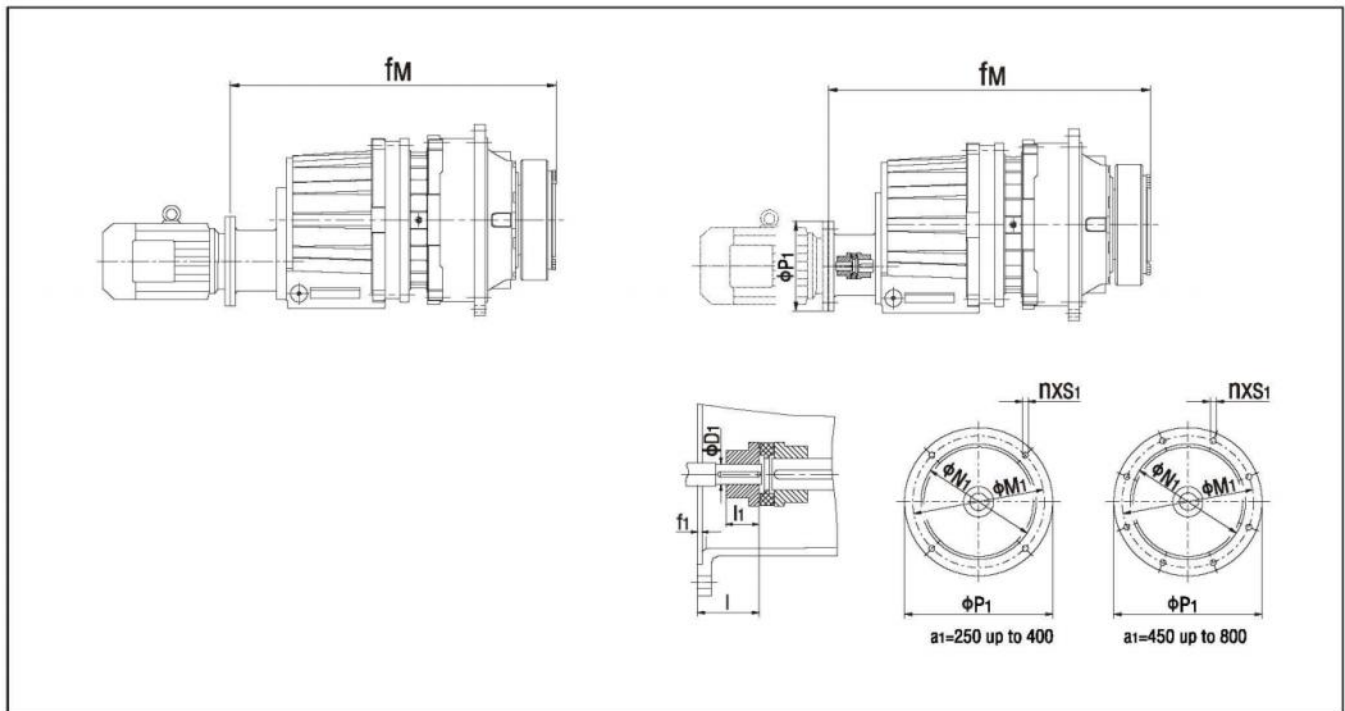




9 法兰输入:

9 Flange input:

P2S..



P2S..	电机 Motor (M)*	法兰 Flange (F)**	D1	f1	fm	l	li	M1	n	N1	P1	s1
09	160	42	6	832	110	75	300	4	250h7	350	M16	
	180	48	6	832	110	75	300	4	250h7	350	M16	
10	160	42	6	861	110	75	300	4	250h7	350	M16	
	180	48	6	861	110	75	300	4	250h7	350	M16	
11	160	42	6	1010	110	75	300	4	250h7	350	M16	
	180	48	6	1010	110	75	300	4	250h7	350	M16	
	200	55	7	1010	110	75	350	4	300h7	400	M16	
12	160	42	6	1044	110	75	300	4	250h7	350	M16	
	180	48	6	1044	110	75	300	4	250h7	350	M16	
	200	55	7	1044	110	75	350	4	300h7	400	M16	
13	225	60	7	1247	140	90	400	8	350h7	450	M16	
	250	65	8	1247	140	90	500	8	450h7	550	M16	
14	225	60	7	1307	140	90	400	8	350h7	450	M16	
	250	65	8	1307	140	90	500	8	450h7	550	M16	
16	250	65	7	1452	140	100	500	8	450h7	550	M16	
	280	75	8	1452	140	100	500	8	450h7	550	M16	
17	250	65	7	1487	140	100	500	8	450h7	550	M16	
	280	75	8	1487	140	100	500	8	450h7	550	M16	
18	315	80	11	1680	140	110	600	8	550h7	660	M20	
19-20	315	80	11	1728	140	110	600	8	550h7	660	M20	

注: (1) “*” 所选直联电机机座号所对应的功率应满足传动能力表;

“**” 表格中所示的法兰为标准型号的法兰, 如有异同请另咨询。

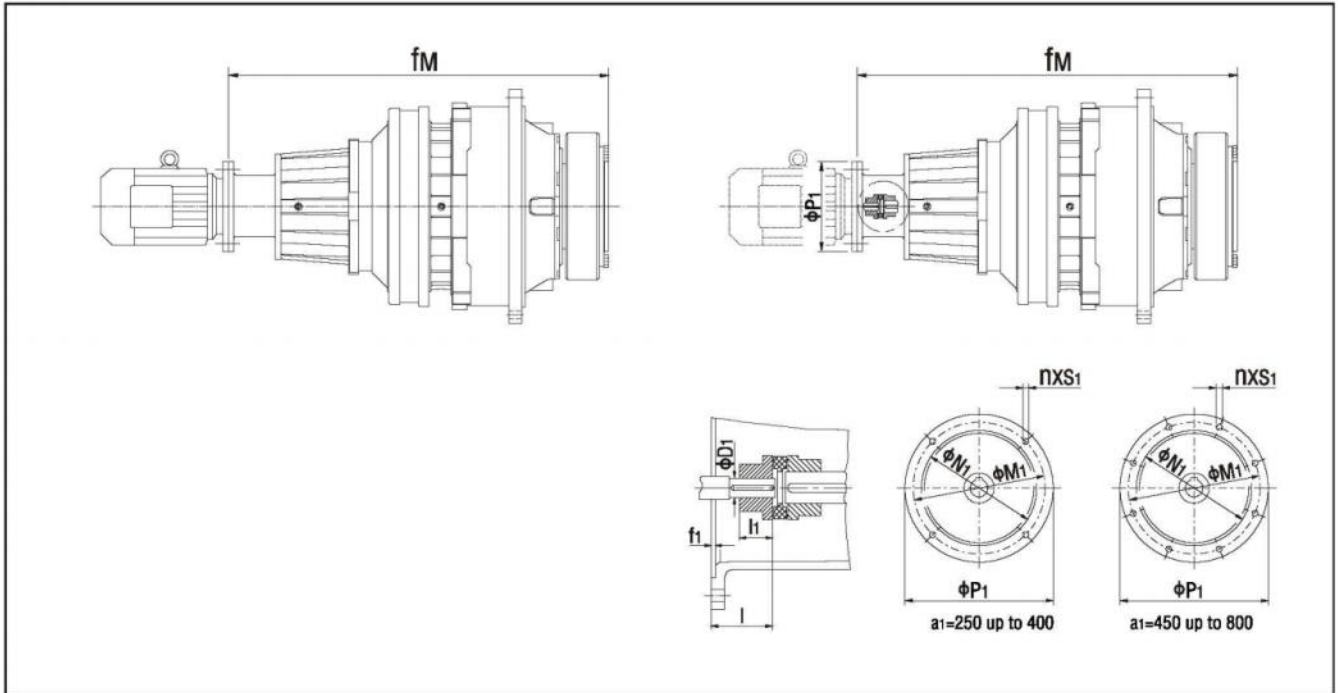
(2) 侧面扭力臂组合, 请咨询。

Note: (1) “*” the power of the coupled motor in selection must be sufficient for the transmission capacity requirements; “**” the flanges listed in the table are standard. Consult us if any deviation exists.

(2) For combinations with torque arm on one side, please consult us.



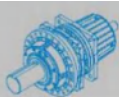
P3N..



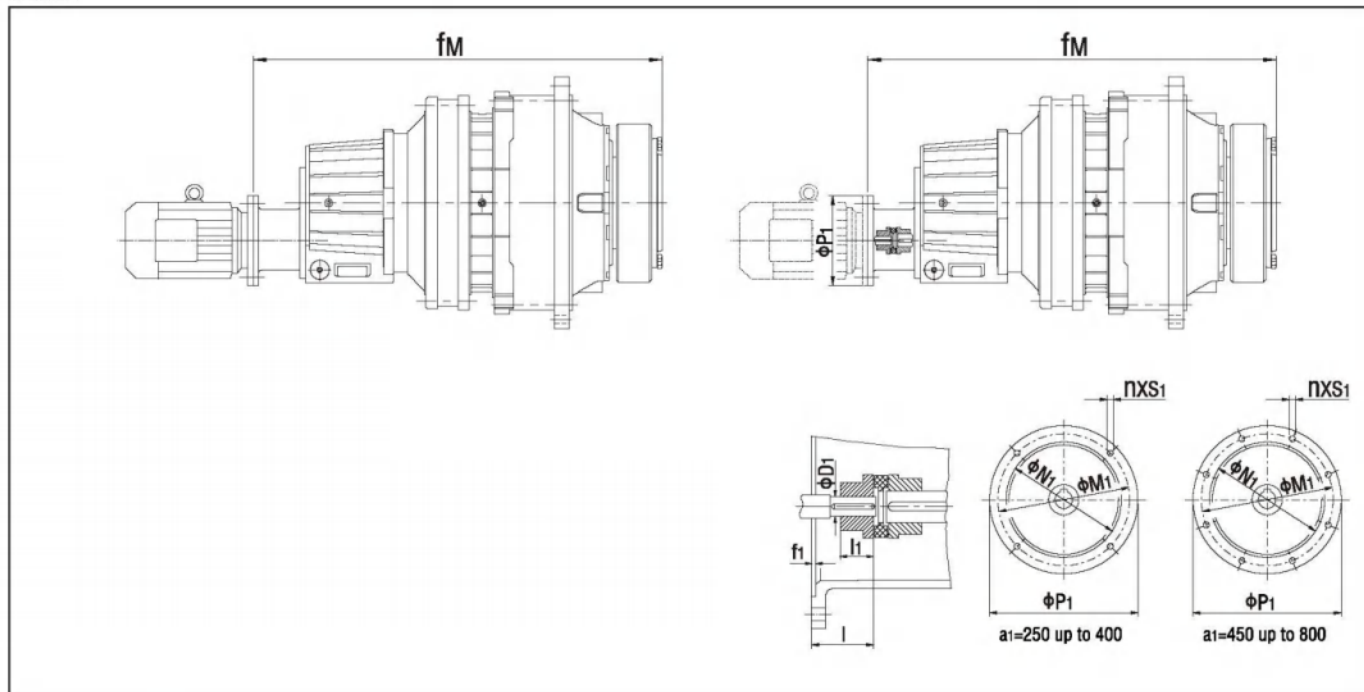
P3N..	电机 Motor (M)*	法兰 Flange (F)**	D1	f1	fM	l	l1	M1	n	N1	P1	s1
09	132	38	5	912	80	56	265	4	230h7	300	M12	
	160	42	6	960	110	80	300	4	250h7	350	M16	
	180	48	6	960	110	80	300	4	250h7	350	M16	
10	132	38	5	941	80	56	265	4	230h7	300	M12	
	160	42	6	989	110	80	300	4	250h7	350	M16	
	180	48	6	989	110	80	300	4	250h7	350	M16	
11	132	38	5	1002	80	56	265	4	230h7	300	M12	
	160	42	6	1050	110	80	300	4	250h7	350	M16	
	180	48	6	1050	110	80	300	4	250h7	350	M16	
12	132	38	5	1036	80	56	265	4	230h7	300	M12	
	160	42	6	1084	110	80	300	4	250h7	350	M16	
	180	48	6	1084	110	80	300	4	250h7	350	M16	
13	160	42	6	1159	110	80	300	4	250h7	350	M16	
	180	48	6	1159	110	80	300	4	250h7	350	M16	
	200	55	7	1159	110	80	350	4	300h7	400	M16	
14	160	42	6	1219	110	80	300	4	250h7	350	M16	
	180	48	6	1219	110	80	300	4	250h7	350	M16	
	200	55	7	1219	110	80	350	4	300h7	400	M16	
16	200	55	7	1400	110	90	350	4	300h7	400	M16	
	225	60	7	1430	140	90	400	8	350h7	450	M16	
17	200	55	7	1435	110	90	350	4	300h7	400	M16	
	225	60	7	1465	140	90	400	8	350h7	450	M16	
18	250	65	7	1636.5	140	100	500	8	450h7	550	M16	
	280	75	8	1636.5	140	100	500	8	450h7	550	M16	
19,20	250	65	7	1685	140	100	500	8	450h7	550	M16	
	280	75	8	1685	140	100	500	8	450h7	550	M16	

注: (1) “*” 所选直联电机机座号所对应的功率应满足传动能力表;
 “**” 表格中所示的法兰为标准型号的法兰, 如有异同请另咨询。
 (2) 侧面扭力臂组合, 请咨询。

Note: (1) “*” the power of the coupled motor in selection must be sufficient for the transmission capacity requirements;
 “**” the flanges listed in the table are standard. Consult us if any deviation exists.
 (2) For combinations with torque arm on one side, please consult us.



P3S..



P3S..	电机 Motor (M)*	法兰 Flange (F)**	D1	f1	fm	l	l1	M1	n	N1	P1	s1
09	100		28	5	865	60	45	215	4	180h7	250	M12
	112		28	5	865	60	45	215	4	180h7	250	M12
	132		38	5	896	80	70	265	4	230h7	300	M12
	160		42	6	931	110	75	300	4	250h7	350	M16
10	100		28	5	894	60	45	215	4	180h7	250	M12
	112		28	5	894	60	45	215	4	180h7	250	M12
	132		38	5	925	80	70	265	4	230h7	300	M12
	160		42	6	957	110	75	300	4	250h7	350	M16
11	112		28	5	955	60	45	215	4	180h7	250	M12
	132		38	5	986	80	70	265	4	230h7	300	M12
	160		42	6	1018	110	75	300	4	250h7	350	M16
	180		48	6	1018	110	75	300	4	250h7	350	M16
12	112		28	5	989	60	45	215	4	180h7	250	M12
	132		38	5	1020	80	70	265	4	230h7	300	M12
	160		42	6	1052	110	75	300	4	250h7	350	M16
	180		48	6	1052	110	75	300	4	250h7	350	M16
13	132		38	5	1095	80	70	265	4	230h7	300	M12
	160		42	6	1127	110	75	300	4	250h7	350	M16
	180		48	6	1127	110	75	300	4	250h7	350	M16
14	132		38	5	1155	80	70	265	4	230h7	300	M12
	160		42	6	1187	110	75	300	4	250h7	350	M16
	180		48	6	1187	110	75	300	4	250h7	350	M16
16	160		42	6	1365	110	75	300	4	250h7	350	M16
	180		48	6	1365	110	75	300	4	250h7	350	M16
	200		55	7	1365	110	75	350	4	300h7	400	M16
17	160		42	6	1390	110	75	300	4	250h7	350	M16
	180		48	6	1390	110	75	300	4	250h7	350	M16
	200		55	7	1400	110	75	350	4	300h7	400	M16
18	180		48	6	1558.5	110	90	300	4	250h7	350	M16
	200		55	6	1570.5	110	90	350	4	300h7	400	M16
	225		60	7	1608.5	110	90	400	8	350h7	450	M16
	250		65	7	1608.5	110	90	500	8	450h7	550	M16
19, 20	180		48	6	1606	110	90	300	4	250h7	350	M16
	200		55	6	1618	110	90	350	4	300h7	400	M16
	225		60	7	1656	110	90	400	8	350h7	450	M16
	250		65	7	1656	110	90	500	8	450h7	550	M16

注: (1) “*” 所选直联电机机座号所对应的功率应满足传动能力表;

“**” 表格中所示的法兰为标准型号的法兰, 如有异同请另咨询。

(2) 侧面扭力臂组合, 请咨询。

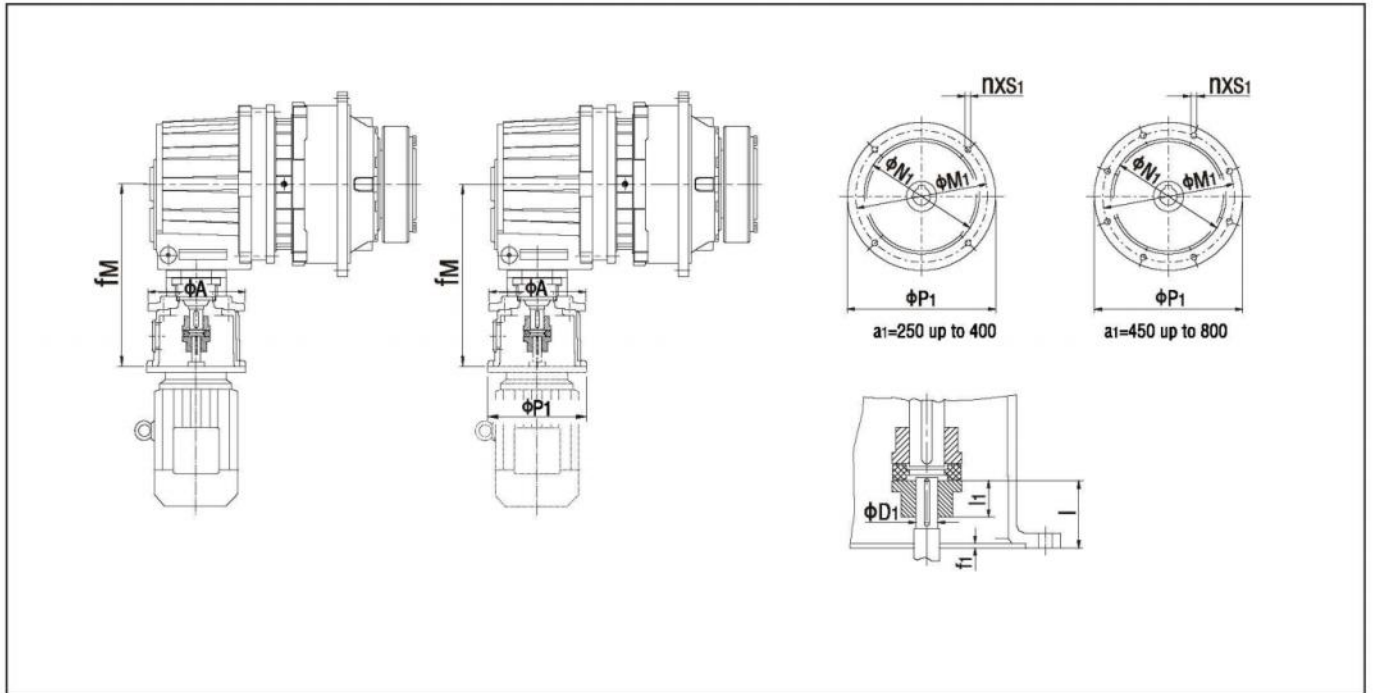
Note: (1) “*” the power of the coupled motor in selection must be sufficient for the transmission capacity requirements;

“**” the flanges listed in the table are standard. Consult us if any deviation exists.

(2) For combinations with torque arm on one side, please consult us.



P2K..



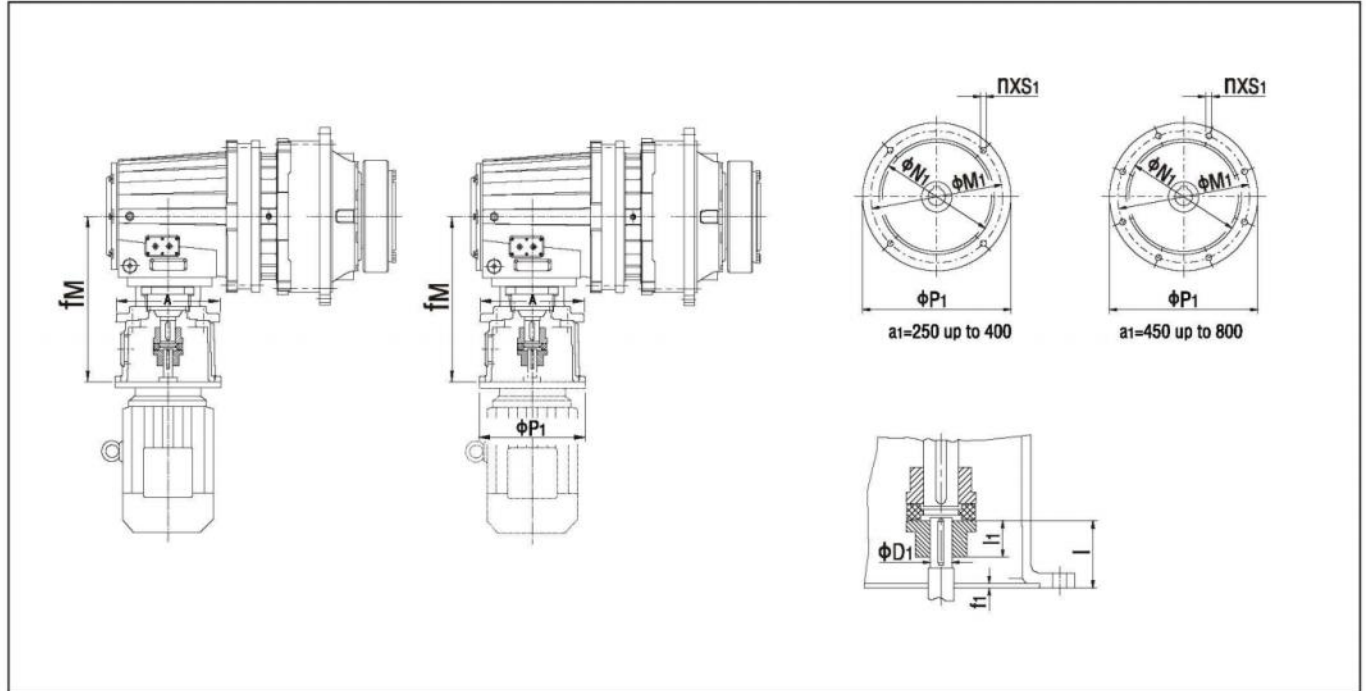
P2K..	电机 Motor (M)*	法兰 Flange (F)**	A	D1	f1	fm	l	l1	M1	n	N1	P1	s1
09, 10	132		250	38	5	486	80	70	265	4	230h7	300	M12
	160		250	42	6	528	110	75	300	4	250h7	350	M16
11, 12	160		300	42	6	593	110	75	300	4	250h7	350	M16
	180		350	48	6	593	110	75	300	4	250h7	350	M16
	200		350	55	7	593	110	75	350	4	300h7	400	M16
13, 14	160		440	42	6	663	110	75	300	4	250h7	350	M16
	180		440	48	6	663	110	75	300	4	250h7	350	M16
	200		440	55	7	663	110	75	350	4	300h7	400	M16
	225		440	60	7	695	140	80	400	8	350h7	450	M16
	250		440	65	8	707	140	85	500	8	450h7	550	M16
16, 17	200		440	55	7	770	110	80	350	4	300h7	400	M16
	225		440	60	7	800	140	80	400	8	350h7	425	M16
	250		440	65	8	812	140	85	500	8	450h7	550	M16
	280		440	75	8	812	140	85	500	8	450h7	550	M16
18, 19, 20	225		440	60	7	932	140	80	400	8	350h7	450	M16
	250		440	65	8	932	140	85	500	8	450h7	550	M16
	280		440	75	8	932	140	85	500	8	450h7	550	M16
	315 *		440	80	11	967	170	100	600	8	550h7	660	M20

注：(1) “*” 所选直联电机机座号所对应的功率应满足传动能力表；
 “**” 表格中所示的法兰为标准型号的法兰，如有异同请另咨询。
 (2) 侧面扭力臂组合，请咨询。

Note: (1) “*” the power of the coupled motor in selection must be sufficient for the transmission capacity requirements; “**” the flanges listed in the table are standard. Consult us if any deviation exists.
 (2) For combinations with torque arm on one side, please consult us.



P2L..



P2L..	电机 Motor (M)*	法兰 Flange (F)**	A	D1	f1	fM	l1	l	M1	n	N1	P1	s1
09, 10	160	440	42	6	6	543	75	110	300	4	250h7	350	M16
	180	440	48	6	6	543	75	110	300	4	250h7	350	M16
	200	440	55	7	7	543	75	110	350	4	300h7	400	M16
	225	440	60	7	7	575	80	140	400	8	350h7	450	M16
11, 12	200	440	55	7	7	600	75	110	350	4	300h7	400	M16
	225	440	60	7	7	630	80	140	400	8	350h7	450	M16
	250	440	65	8	8	642	85	140	500	8	450h7	550	M16
13,14	225	440	60	7	7	732	85	140	400	8	350h7	450	M16
	250	440	65	8	8	732	85	140	500	8	450h7	550	M16
	280	440	75	8	8	732	85	140	500	8	450h7	550	M16
16, 17	280	600	75	8	8	842	100	140	500	8	450h7	550	M16
	315*	650	80	11	11	872	100	170	600	8	550h7	660	M20
18, 19, 20	315*	650	80	11	11	987	100	170	600	8	550h7	660	M20
21, 22, 23, 24	315	650	80	11	11	1122	125	170	600	8	550h7	660	M20
	355	650	95	11	11	1122	125	170	740	8	680h7	800	M20

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 (2) 侧面扭力臂组合, 请咨询。

Note: (1) “*” the power of the coupled motor in selection must be sufficient for the transmission capacity requirements;
 “**” the flanges listed in the table are standard. Consult us if any deviation exists.
 (2) For combinations with torque arm on one side, please consult us.