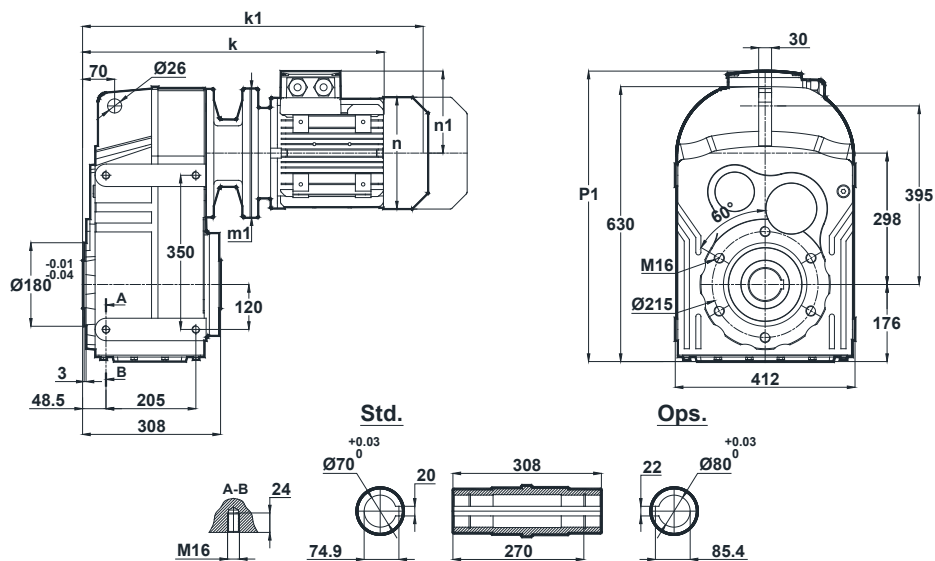


DV672 + DV673 - Flachgetriebemotor / Parallel shaft geared motor

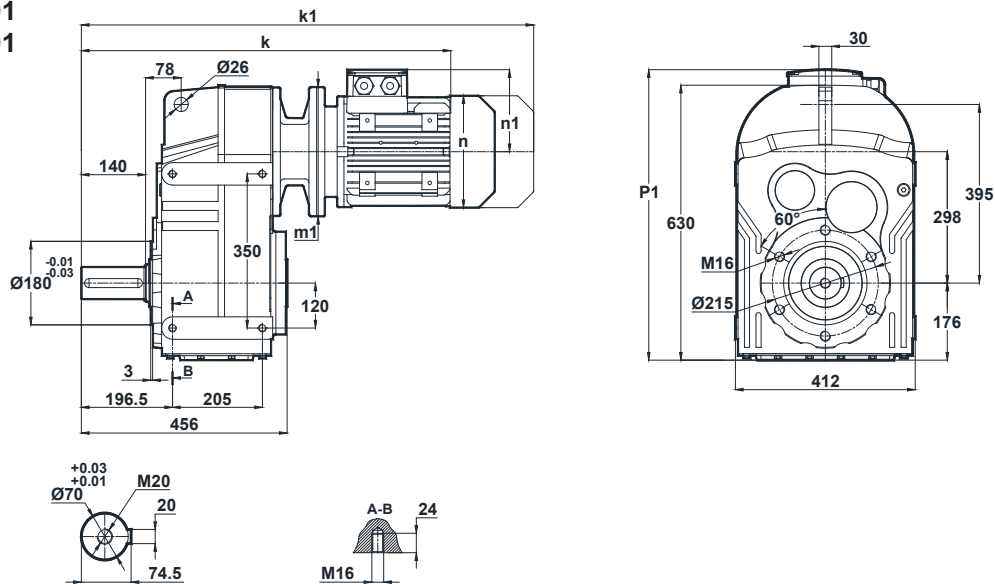
Tapped center hole according to DIN 332, sheet 2 / Zentrierung mit Gewinde nach DIN 332, Blatt 2

DV672.00
DV673.00



	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5	200L/B5
k	658	679	784	784	939	939	1028	1028	1086
k1	777.5	783.5	914	914	1119	1119	1198.5	1198.5	1272.5
n / n1	193 / 147	215 / 158	257 / 179	257 / 179	315 / 219	315 / 219	347 / 234	347 / 234	390 / 275
m1 (B5)	250	250	300	300	350	350	350	350	400
m1 (B14)	-	-	200	200	-	-	-	-	-
p1	-	632	653	653	699	699	718	718	749

DV672.01
DV673.01



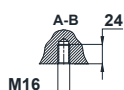
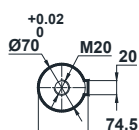
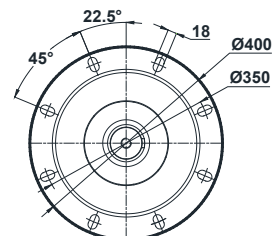
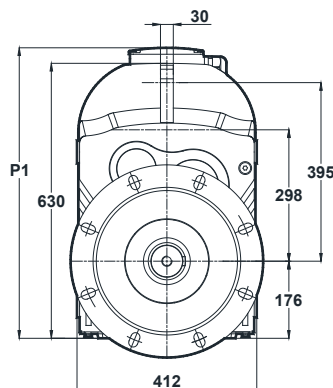
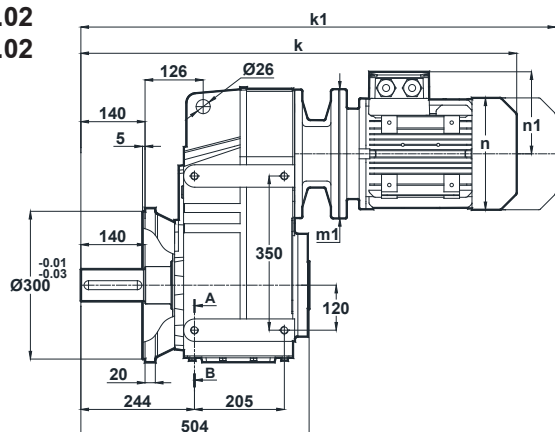
	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5	200L/B5
k	806	827	932	932	1087	1087	1176	1176	1234
k1	925.5	931.5	1062	1062	1267	1267	1346.5	1346.5	1420.5
n / n1	193 / 147	215 / 158	257 / 179	257 / 179	315 / 219	315 / 219	347 / 234	347 / 234	390 / 275
m1 (B5)	250	250	300	300	350	350	350	350	400
m1 (B14)	-	-	200	200	-	-	-	-	-
p1	-	632	653	653	699	699	718	718	749

Dimensions "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

DV672 + DV673 - Flachgetriebemotor / Parallel shaft geared motor

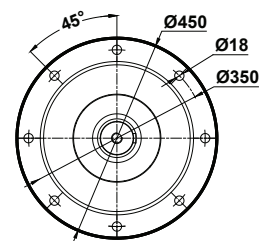
Tapped center hole according to DIN 332, sheet 2 / Zentrierung mit Gewinde nach DIN 332, Blatt 2

DV672.02 DV673.02

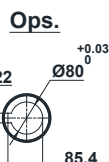
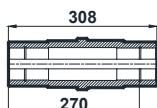
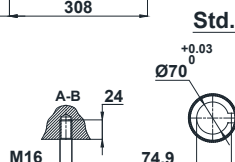
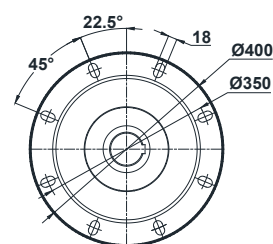
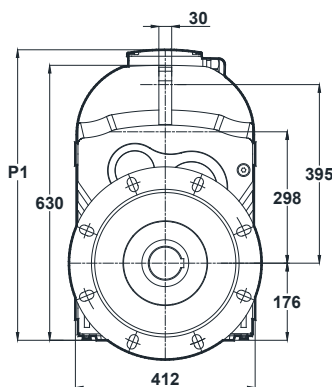
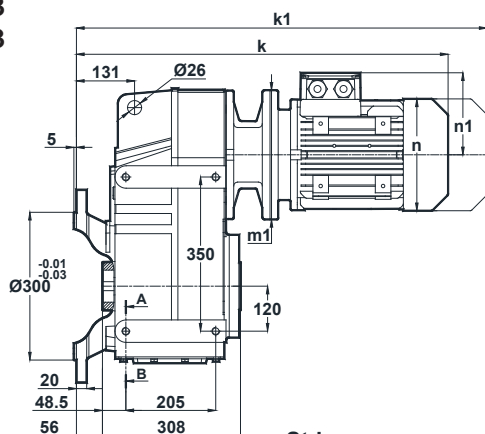


	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5	200L/B5
k	854	875	980	980	1135	1135	1224	1224	1282
k1	973.5	979.5	1110	1110	1315	1315	1394.5	1394.5	1468.5
n / n1	193 / 147	215 / 158	257 / 179	257 / 179	315 / 219	315 / 219	347 / 234	347 / 234	390 / 275
m1 (B5)	250	250	300	300	350	350	350	350	400
m1 (B14)	-	-	200	200	-	-	-	-	-
p1	-	632	653	653	699	699	718	718	749

Optional Flange Dimensions
Auswählbare Flanschabmessungen

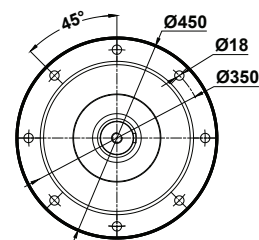


DV672.03 DV673.03



	100L/B5	112M/B5	132S/B5	132M/B5	160M/B5	160L/B5	180M/B5	180L/B5	200L/B5
k	714	735	840	840	995	995	1084	1084	1142
k1	833.5	839.5	970	970	1175	1175	1254.5	1254.5	1328.5
n / n1	193 / 147	215 / 158	257 / 179	257 / 179	315 / 219	315 / 219	347 / 234	347 / 234	390 / 275
m1 (B5)	250	250	300	300	350	350	350	350	400
m1 (B14)	-	-	200	200	-	-	-	-	-
p1	-	632	653	653	699	699	718	718	749

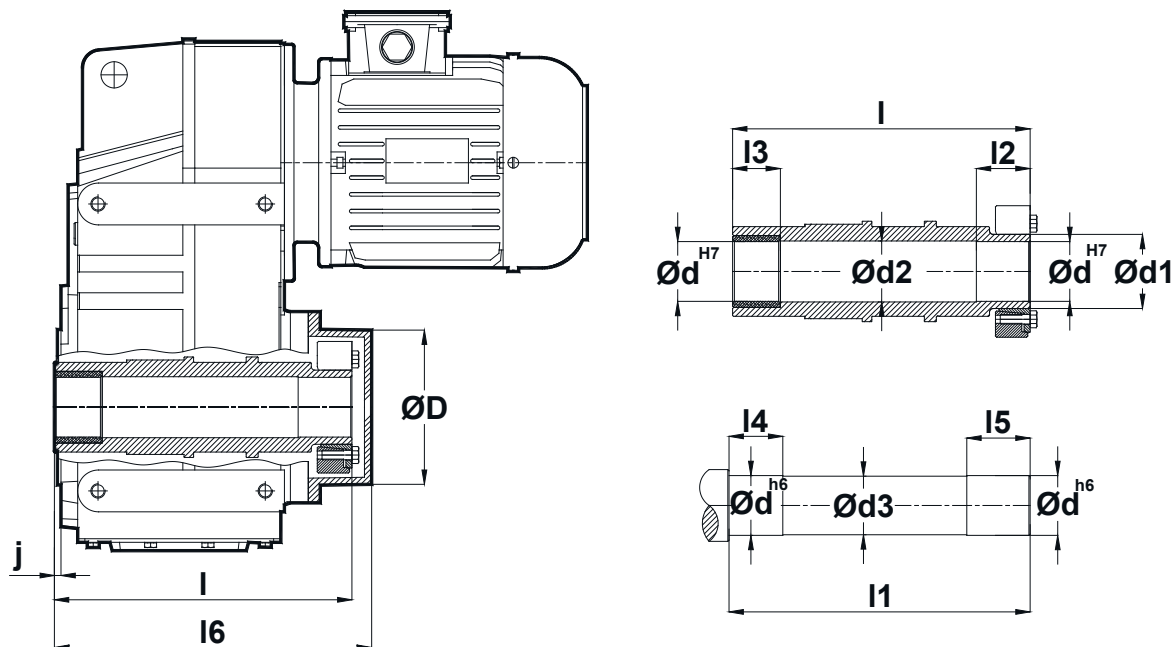
Optional Flange Dimensions
Auswählbare Flanschabmessungen



Dimensions "k1" is for motors with brake.
Maße "k1" ist für Bremsenmotoren.

D- SERIE HOHLWELLE MIT SCHRUMPFSCHEIBE

D- SERIES HOLLOW SHAFT WITH SHRINK DISC CONNECTOR



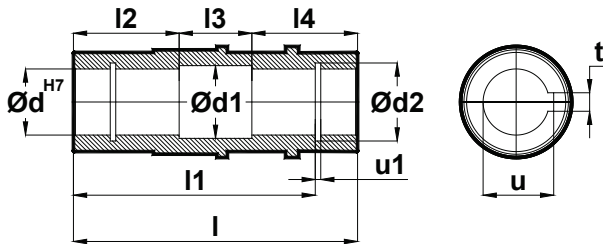
Typi Type Typ	ØD	Ød	Ød1	Ød2	Ød3	I	I1	I2	I3	I4	I5	I6	j	M	Z	Ta[Nm]
D.17..0S	85	30	38	31	29	146	149	30	20	25	38	162	4	M8	5	30
D.27.. 0S	94	35	44	36	34	186	189	35	25	30	43	201	4.5	M8	6	30
D.28.. 0S	104	40	50	41	39	197	200	35	30	35	43	213	5	M8	8	30
D.37.. 0S	106	40	50	41	39	216	219	40	35	40	48	232	6	M8	8	30
D.47.. 0S	129	50	62	51	49	249	252	45	40	45	53	266	5.5	M8	9	30
D.57.. 0S	159	60	75	61	59	282	285	50	45	50	58	305	5.5	M10	10	59
D.67.. 0S	164	70	80	71	69	345	348	55	50	55	63	366	6	M10	10	59
D.77.. 0S	204	80	110	91	89	418	421	70	60	70	83	440	7.5	M12	12	100
D.87.. 0S	252	110	130	111	109	492	495	80	70	80	93	519	9	M14	9	160
D.97.. 0S	288	120	155	121	119	570	573	90	80	90	103	593	10	M14	10	160

M: Bolt dimension / Muttergröße

Z: Bolt Quantity / Anzahl von Muttern

Ta: Tightening Torque / Schrumpfmoment

Hohlwellenabmessungen von D- Serie Getrieben Hollow Shaft Dimensions for D- Series Gearboxes



Tip Type Typ	d	d1	d2	l	l1	l2	l3	l4	u1	t	u
D.17..	30	31	31.4	120	105	45	30	45	1.3	8	33.3
D.27..	35	36	37	157	132	60	37	60	1.6	10	38.3
D.28..	40	41	42.5	166	142	64	38	64	1.85	12	43.3
D.37..	40	41	42.5	185	156	70	45	70	1.85	12	43.3
D.47..	50	51	53	215	183	82	51	82	2.15	14	53.8
D.57..	60	61	63	246	210	96	54	96	2.15	18	64.4
D.67..	70	71	73	308	270	110	88	110	2.65	20	74.9
D.77..	90	91	93.5	363	313	135	93	135	3.15	25	95.4
D.87..	110	111	114	428	373	160	108	160	4.15	28	116.4
D.97..	120	121	124	500	460	180	140	180	4.15	32	127.4

Drehmomentstütze- Montagezeichnungen Torque Arm- Mounting details

