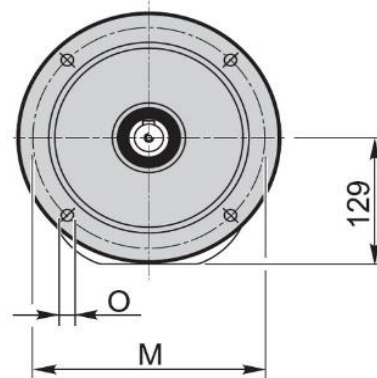
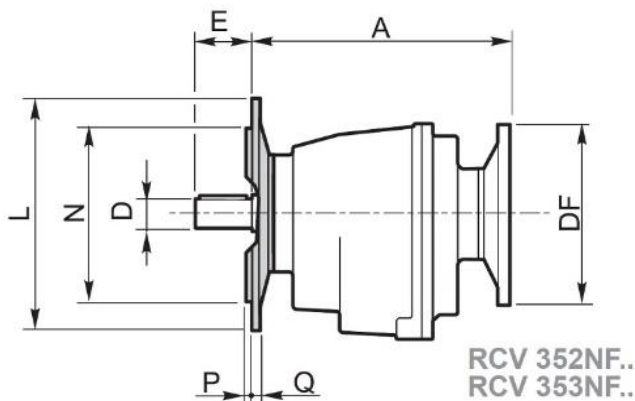
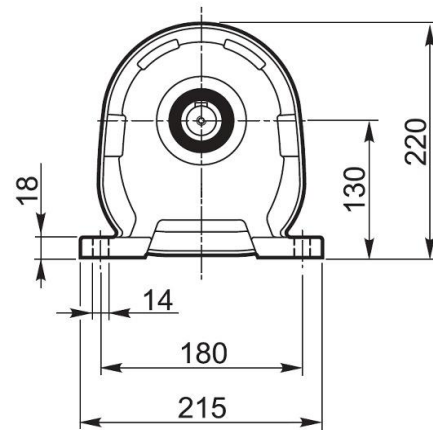
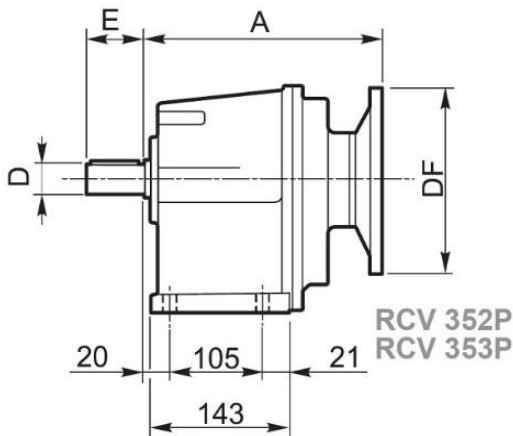


Stirnradgetriebe RCV(B) 352/353

Abmessungen

Standardwelle Ø35 x 80mm



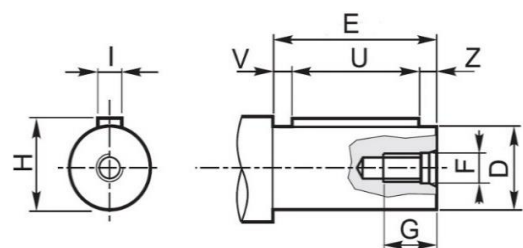
RCV	RCV				
	IEC	DF		A (P)	A (NF)
		(B5)	(B14)		
352	71	160		224	249
	80	200			
	90	200			
	100	250	160		
	112	250	160		
	132	300	200	253	278
353	63	140		221	246
	71	160			
	80	200			
	90	200	140		

	L	M	N h8	O	P	Q
NF160	160	130	110	11	3,5	11
NF200	200	165	130	13	3,5	11
NF250	250	215	180	14	4	11



Abmessungen in mm

RCV(B)	Abtriebswelle								
	D	E	F	G	H	I	U	V	Z
352 / 353	28	60	M8	18	31	8	50	5	5
	30	60	M10	22	33	8	50	5	5
	32	80	M10	22	35	10	70	5	5
	35	80	M10	22	38	10	70	5	5
	38	80	M10	22	41	10	70	5	5
	40	80	M12	28	43	12	70	5	5

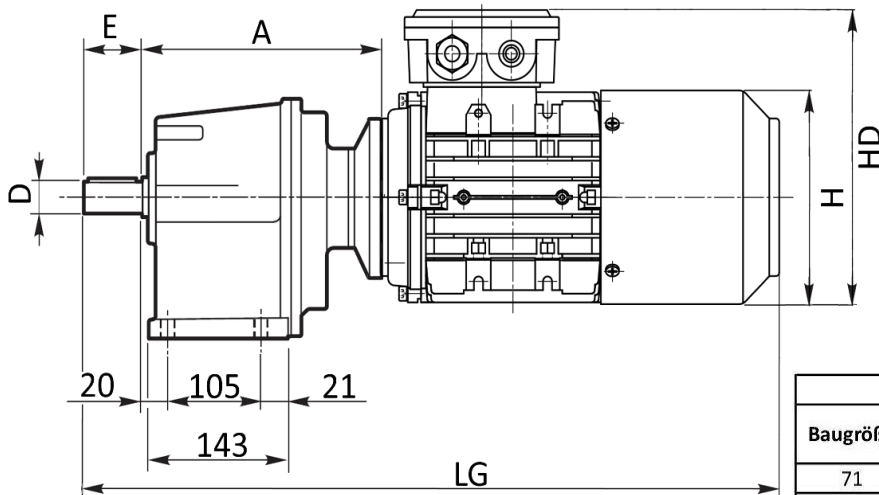


Sonderwellen auf Anfrage

Ausführung nach DIN EN / IEC 60034-1; Technische Änderungen und Irrtümer vorbehalten



Abmessungen

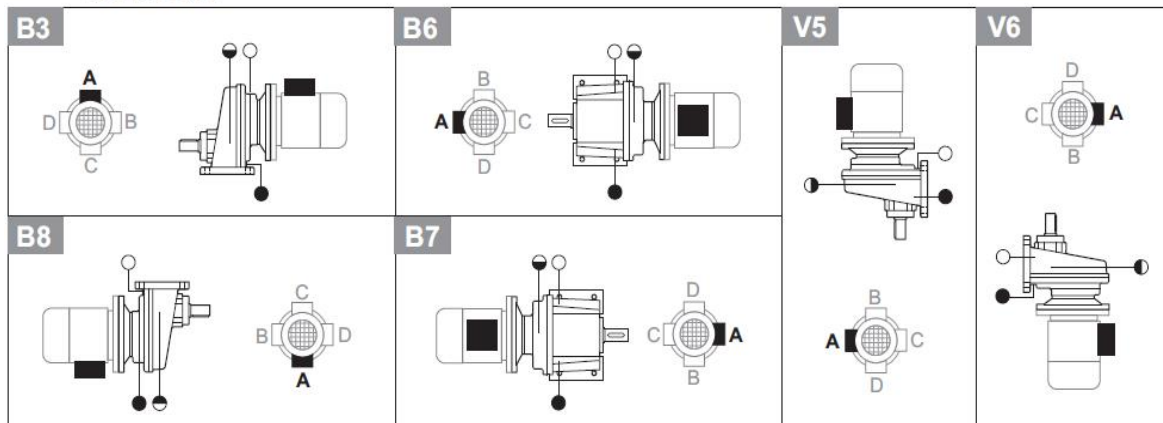


Baugröße	RCV(B) 352/353					
	Drehstrommotor			Bremsmotor		
	LG	H	HD	LG	H	HD
71	518	138	189	577	145	189
80	541	158	212	607	165	212
90S	566	177	231	626	185	231
90L	591			651		
100L	624	200	260	687	205	260
112M	644	220	285	714	230	285
132S	713	261	323	803	270	323
132M	753			841		

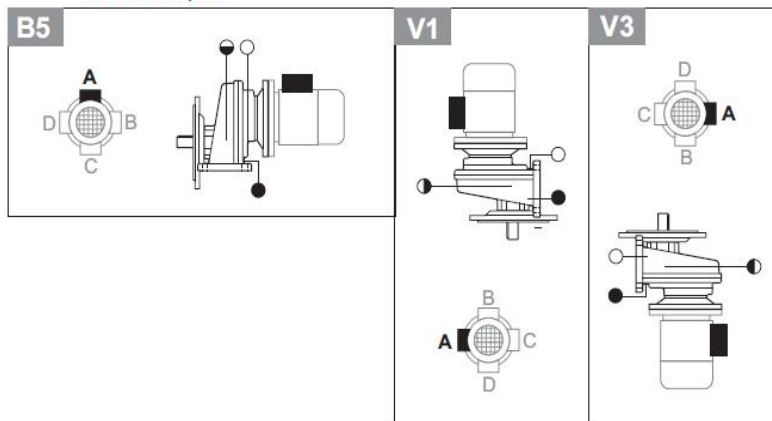
Abmessungen in mm

Einbaulagen

RCV..1 / P, PF



RCV..1 / N, NF



- Carico olio / Breather plug / Öleinfüllung
- Livello olio / Level plug / Ölstand
- Scarico olio / Drain plug / Ölablass

Ausführung nach DIN EN / IEC 60034-1; Technische Änderungen und Irrtümer vorbehalten



Schmieröle

Hersteller	Mineralöle			Synthetische Poly-Alpha-Olefin-Öle			Synthetische Polyglykolöle		
	ISO VG 150	ISO VG 220	ISO VG 320	ISO VG 150	ISO VG 220	ISO VG 320	ISO VG 150	ISO VG 220	ISO VG 320
AGIP	Blasia 150	Blasia 220	Blasia 320	-	Blasia SX 220	Blasia SX 320	Blasia S 150	Blasia S 220	Blasia S 320
BP	Energol GR-XP 150	Energol GR-XP 220	Energol GR-XP 320	Energyn EPX 150	Energyn EPX 220	Energyn EPX 320	Energyn SG 150	Energyn SG-XP 220	Energyn SG-XP 320
CASTROL	Alpha SP 150	Alpha SP 220	Alpha SP 320	Alphasyn EP 150	Alphasyn EP 220	Alphasyn EP 320	Alphasyn PG 150	Alphasyn PG 220	Alphasyn PG 320
CHEVRON	Ultra Gear 150	Ultra Gear 220	Ultra Gear 320	Tegra Synthetic Gear 150	Tegra Synthetic Gear 220	Tegra Synthetic Gear 320	HiPerSYN 150	HiPerSYN 220	HiPerSYN 320
ESSO	Spartan EP 150	Spartan EP 220	Spartan EP 320	Spartan S EP 150	Spartan S EP 220	Spartan S EP 320	Glycolube 150	Glycolube 220	Glycolube 320
KLÜBER	Klüberoil GEM 1-150	Klüberoil GEM 1-220	Klüberoil GEM 1-320	Klübersynth EG 4-150	Klübersynth EG 4-220	Klübersynth EG 4-320	Klübersynth GH 6-150	Klübersynth GH 6-220	Klübersynth GH 6-320
MOBIL	Mobilgear XMP 150	Mobilgear XMP 220	Mobilgear XMP 320	Mobilgear SHC XMP 150	Mobilgear SHC XMP 220	Mobilgear SHC XMP 320	Glygoyle 22	Glygoyle 30	Glygoyle HE320
OPTIMOL	Optigear BM 150	Optigear BM 220	Optigear BM 320	Optigear Synthetic A 150	Optigear Synthetic A 220	Optigear Synthetic A 320	Optiflex A 150	Optiflex A 220	Optiflex A 320
SHELL	Omala S2 G 150	Omala S2 G 220	Omala S2 G 320	Omala S4 GX 150	Omala S4 GX 220	Omala S4 GX 320	Omala S4 WE 150	Omala S4 WE 220	Omala S4 WE 320
TEXACO	Meropa 150	Meropa 220	Meropa 320	Pinnacle EP 150	Pinnacle EP 220	Pinnacle EP 320	-	Synlube CLP 220	Synlube CLP 320
TOTAL	Carter EP 150	Carter EP 220	Carter EP 320	Carter SH 150	Carter SH 220	Carter SH 320	Carter SY 150	Carter SY 220	Carter SY 320
TRIBOL	1100/150	1100/220	1100/320	1510/150	1510/220	1510/320	800/150	800/220	800/320

Schmierölmenge

RCV	Einbaulage								
	B3	B5	B6	B7	B8	V1	V3	V5	V6
141	0.16					0.19	0.15	0.19	0.15
191	0.28								
241	0.4								
281	0.7					0.4	1.0	0.7	
381	0.8	0.8	1.5	1.5	2.0	0.4	2.0	1.0	2.0
162	0.17					0.27	0.25	0.27	0.25
202A	0.2					0.33	0.28	0.33	0.28
202-203	0.55								
252A-253A	0.55					0.55	0.6	0.55	0.6
252-253	0.7								
302A	1.0					1.15	1.10	1.15	1.10
303A	1.0					1.35	1.30	1.35	1.30
302-303	1.3					1.5	1.3	1.5	1.3
352-353	1.3					1.5	1.3	1.5	1.3
452-453	2.5	2.3	2.3	2.3	2	2.9	3.4	3	3.4
552-553	3.8	3.5	3.5	3.5	3	4.5	5.8	5	5.5
582-583	4.9	4.9	4.9	4.9	5.6	7.3	8.5	7.3	8.5
602-603	8.5	8.5	8.0	8.0	8.5	12.5	12	12.5	12

Ausführung nach DIN EN / IEC 60034-1; Technische Änderungen und Irrtümer vorbehalten