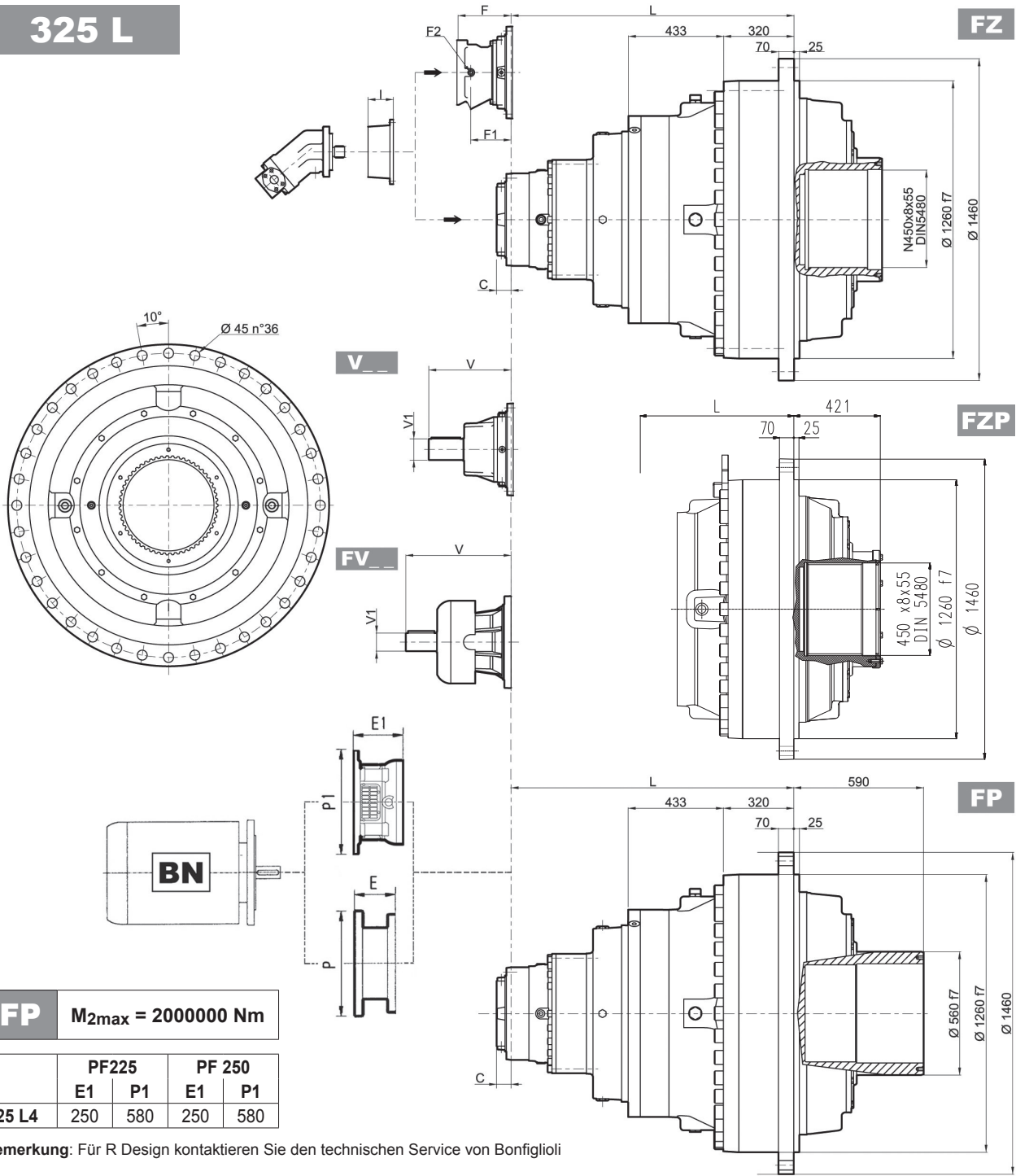


325 L



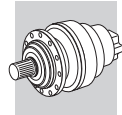
FP $M_{2max} = 200000 \text{ Nm}$

	PF225		PF 250	
	E1	P1	E1	P1
325 L4	250	580	250	580

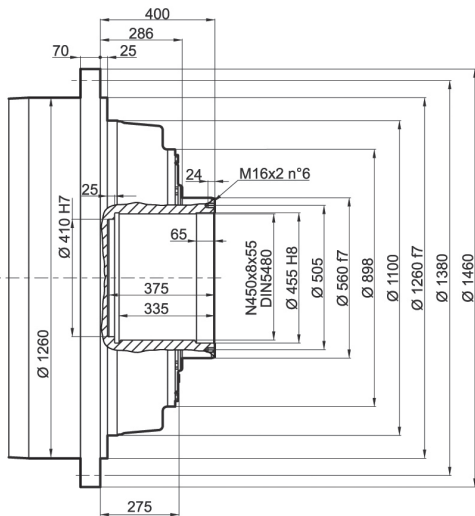
Bemerkung: Für R Design kontaktieren Sie den technischen Service von Bonfiglioli

	L		Kg		V		Kg		V		Kg
	FZ - FZP	FP	FZ - FZP	FP	V	V1	Kg	V	V1	Kg	
325 L1	Wenden Sie sich an den Technischen Kundendienst Bonfiglioli										
325 L2	698	698	5700	5900	—	—	—	—	—	—	—
325 L3	1081	1081	6000	6200	556	120	125	—	—	—	—
325 L4	1293	1293	6150	6350	315	80	35	456	80	85	

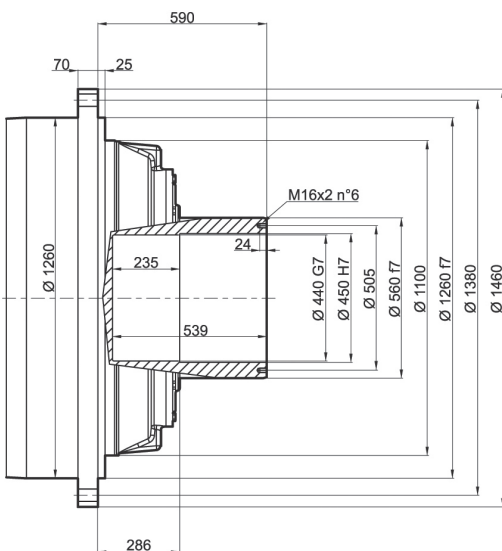
	C		I	Type						P200		P225		P250	
	Input	Input		F	F1	F2	Type	Input	Kg	E	P	E	P	E	P
325 L1	—	—	457	—	—	—	—	—	—	—	—	—	—	—	—
325 L2	245	G		—	—	—	—	—	—	—	—	—	—	—	—
325 L3	116	E		—	—	—	—	—	—	—	—	—	—	—	—
325 L4	81	D		201	48	1/4 G	6	B	22	267	400	297	450	297	550



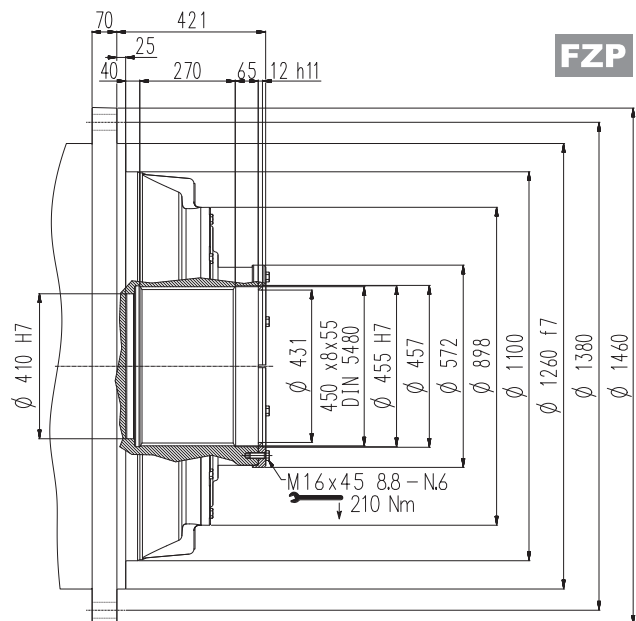
325 L



FZ

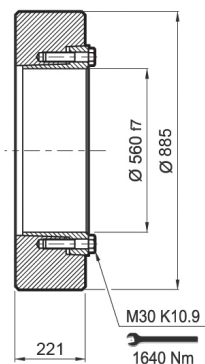
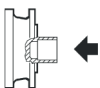


FP



FZP

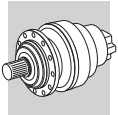
Schrumpfscheibe



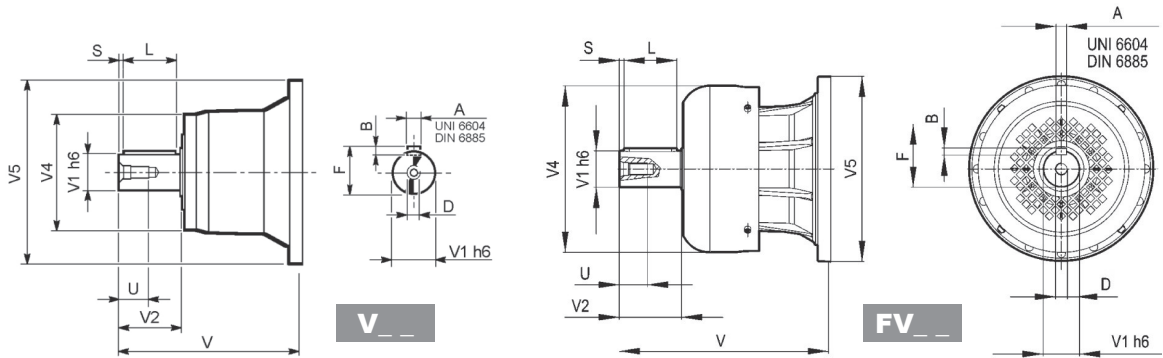
G0A

FP

$M_{2max} = 2000000 \text{ Nm}$

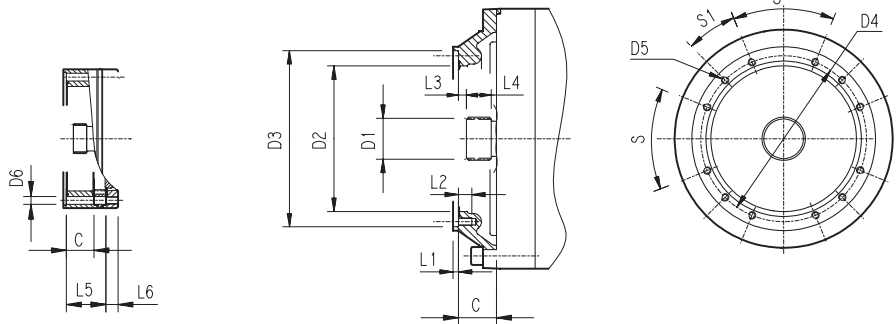


325 L

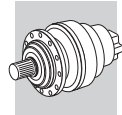


		V	V1	V2	V4	V5	A	B	F	L	S	D	U
325 L3	V15B	556	120	210	230	542	32	18	127	180	15	M24	50
325 L4	V11B	348	80	130	200	428	22	14	85	110	10	M16	36
	FV11B	456	80	130	347.5	428	22	14	85	110	10	M16	36

325 L

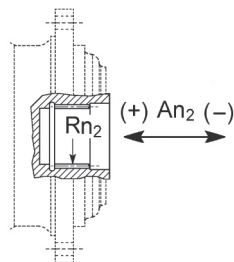


		C	D1	D2	D3	D4	D5	D6	L1	L2	L3	L4	L5	L6	S	S1	Input
325 L1			Wenden Sie sich an den Technischen Kundendienst Bonfiglioli														
325 L2	V9AG	245	150x5x28 DIN 5480	444	474 g7	503	M20 n°20	20	5	40	20	82	—	—	30°	15°	G
325 L3	V9AE	116	100x94 DIN 5482	340	412 H7	390	M16 n°18	—	7	30	8	55	—	—	20°	20°	E
325 L4	V9AD	81	80x74 DIN 5482	270	335 H7	314	M16 n°8	—	5	30	8.5	40	—	—	60°	30°	D



325 L

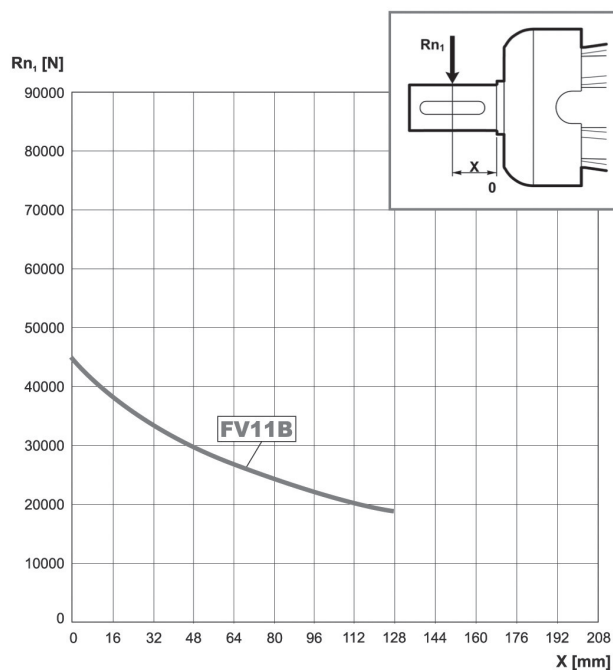
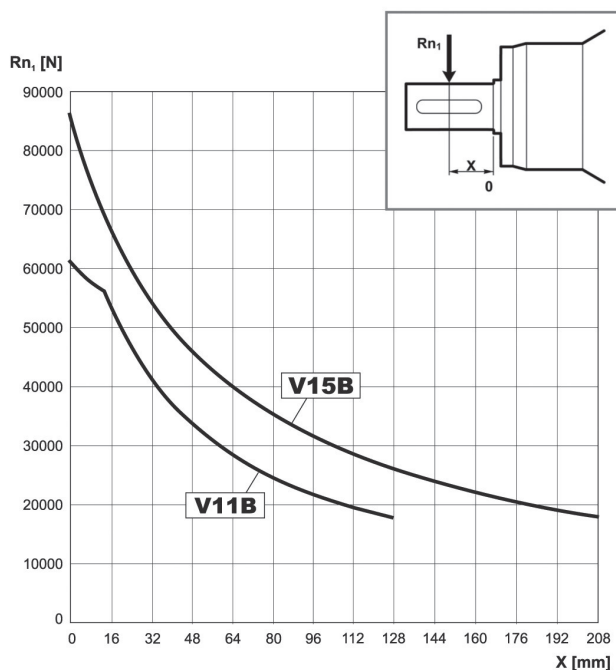
An der Abtriebswelle zulässige Radial- und Axialkräfte für einen Wert von $Fh_2 : n_2 \cdot h = 100000$



	Rn_2	$An_2 (+)$	$An_2 (-)$
FZ	510575	174060	69624

Korrekturfaktor fh_2 für Wellenbelastungen	$Fh_2 = n_2 \cdot h$							
	fh_2	FZ	10000	25000	50000	100000	500000	1000000
			2.15	1.59	1.26	1.00	0.58	0.46

An der Antriebswelle zulässige Radiallasten für einen Wert von $Fh_1 : n_1 \cdot h = 250000$





Korrekturfaktor fh_1 für Wellenbelastungen	$Fh_1 = n_1 \cdot h$						
	fh_1	250000	500000	1000000	2000000	5000000	10000000
		1	0.79	0.63	0.50	0.37	0.29

325 L

452

1286700 Nm

	i	M_{n2} [Nm]						P_1	P_t	n_1	n_{1max}	M_b		M_{2max}
		$n_2 \cdot h$	$n_2 \cdot h$	$n_2 \cdot h$	$n_2 \cdot h$	$n_2 \cdot h$	$n_2 \cdot h$							
1:		10000	25000	50000	100000	500000	1000000							
L1	4.60	1286700	1166950	947860	769900	475050	385860	1050	190	120	250	—	—	2000000
L2	19.6	1286600	1104050	896760	729000	449450	365060	380	160	200	300	—	—	2000000
	22.4	1286700	1083740	880270	715000	441180	358350	380	160	200	300	—	—	2000000
	26.5	1286700	1066430	866210	703580	434130	352630	380	160	200	300	—	—	2000000
	33.1	963170	963170	845000	686160	423380	343890	380	160	200	300	—	—	2000000
L3	83.3	1286600	1104050	896760	728400	449450	365060	260	115	500	800	—	—	2000000
	105	1286600	1104050	896760	728400	449450	365060	260	115	500	800	—	—	2000000
	113	1286700	1066430	866210	703580	434130	352630	260	115	500	800	—	—	2000000
	120	1286700	1083740	880270	715000	441180	358350	260	115	500	800	—	—	2000000
	142	1286700	1066430	866210	703580	434130	352630	260	115	500	800	—	—	2000000
	165	1286700	1066430	866210	703580	434130	352630	260	115	500	800	—	—	2000000
	205	963170	963170	845000	686160	423380	343890	226	115	500	800	—	—	2000000
L4	341	1286600	1104050	896760	728400	449450	365060	200	65	1500	1800	3200	6L	2000000
	390	1286700	1083740	880270	715000	441180	358350	200	65	1500	1800	3200	6L	2000000
	438	1286600	1104050	896760	728400	449450	365060	200	65	1500	1800	3200	6L	2000000
	500	1286700	1083740	880270	715000	441180	358350	200	65	1500	1800	3200	6L	2000000
	569	1286700	1083740	880270	715000	441180	358350	200	65	1500	1800	3200	6L	2000000
	628	1286700	1083740	880270	715000	441180	358350	200	65	1500	1800	3200	6L	2000000
	703	1286700	1066430	866210	703580	434130	352630	200	65	1500	1800	3200	6L	2000000
	758	1286600	1104050	896760	728400	449450	365060	200	65	1500	1800	2600	6K	2000000
	882	1286700	1066430	866210	703580	434130	352630	200	65	1500	1800	2600	6K	2000000
	1025	1286700	1066430	866210	703580	434130	352630	193	65	1500	1800	2600	6K	2000000
	1101	963170	963170	845120	686350	423550	343890	135	65	1500	1800	2600	6K	2000000
	1280	963170	963170	845120	686350	423550	343890	116	65	1500	1800	2600	6K	2000000

