

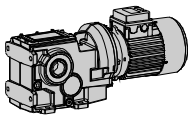


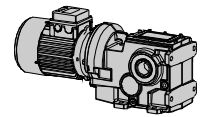

Prestazioni / Performance / Leistungen / Performances / Prestaciones
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

P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)	
0.12	183.8	6	15.2	7.62	BA42	63A4	-	1814	166-167
	131.8	8	10.9	10.62			-	2027	
	108.1	10	8.9	12.95			-	2165	
	96.8	11	8.0	14.46			-	2246	
	85.0	13	9.4	16.47			-	2346	
	60.9	18	6.7	22.97			-	2621	
	50.0	22	5.5	28.00			-	2800	
	44.8	24	4.9	31.27			-	2905	
	41.4	26	4.6	33.78			-	2981	
	29.7	37	3.3	47.12			-	3331	
	24.4	45	2.7	57.43			-	3558	
	21.8	50	2.2	64.13			-	3691	
	17.9	61	1.8	78.17			-	3943	
15.7	69	1.7	57.43		BA42	63B6	-	4000	166-167
14.0	78	1.4	64.13				-	4000	
11.5	95	1.2	78.17				-	4000	
10.3	101	2.2	136.53		BA53	63A4	-	4000	170-171
8.1	127	1.7	172.53				-	4000	
7.1	145	1.5	197.11				-	4000	
5.6	184	1.2	249.08				-	4000	
5.2	200	1.1	271.16				-	4000	
4.1	252	0.9	342.65				-	4000	
4.3	237	1.9	321.85		BA73	63A4	10000	5500	174-175
3.9	264	1.7	357.95				10000	5500	
3.2	326	1.4	442.76				10000	5500	
0.18	183.8	9	10.1	7.62	BA42	63B4	-	1814	166-167
	131.8	12	7.3	10.62			-	2027	
	108.1	15	6.0	12.95			-	2165	
	96.8	17	5.3	14.46			-	2246	
	85.0	19	6.2	16.47			-	2346	
	60.9	27	4.5	22.97			-	2621	
	50.0	33	3.7	28.00			-	2800	
	44.8	36	3.3	31.27			-	2905	
	41.4	39	3.0	33.78			-	2981	
	29.7	55	2.2	47.12			-	3331	
	24.4	67	1.8	57.43			-	3558	
	21.8	75	1.5	64.13			-	3691	
	17.9	91	1.2	78.17			-	3943	
14.0	116	0.9	64.13		BA42	71A6	-	4000	166-167
11.5	142	0.8	78.17				-	4000	
15.0	103	2.1	93.33		BA53	63B4	-	4000	170-171
12.5	123	1.8	111.61				-	4000	
10.3	151	1.5	136.53				-	4000	
8.1	191	1.2	172.53				-	4000	
7.1	218	1.0	197.11				-	4000	
5.6	275	0.8	249.08				-	4000	
5.4	288	1.6	260.20		BA73	63B4	10000	5500	174-175
4.3	356	1.3	321.85				10000	5500	
3.9	396	1.1	357.95				10000	5500	
3.2	489	0.9	442.76				10000	5500	
0.25	183.8	12	7.3	7.62	BA42	71A4	-	1814	166-167
	131.8	17	5.2	10.62			-	2027	
	108.1	21	4.3	12.95			-	2165	

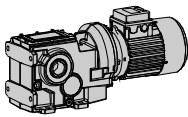


B Prestazioni / Performance / Leistungen / Performances / Prestaciones



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)	
0.25	96.8	23	3.8	14.46	BA42	71A4	-	2246	166-167
	85.0	27	4.5	16.47			-	2346	
	60.9	37	3.2	22.97			-	2621	
	50.0	45	2.6	28.00			-	2800	
	44.8	51	2.4	31.27			-	2905	
	41.4	55	2.2	33.78			-	2981	
	29.7	76	1.6	47.12			-	3331	
	24.4	93	1.3	57.43			-	3558	
	21.8	104	1.1	64.13			-	3691	
	17.9	127	0.9	78.17			-	3943	
19.1	119	1.0	47.12		BA42	71B6	-	3859	166-167
15.7	145	0.8	57.43			-	4000		
21.6	105	1.9	64.87		BA52	71A4	-	3970	168-169
17.7	128	1.6	79.07			-	4000		
19.0	113	1.9	73.70		BA53	71A4	-	4000	170-171
15.0	143	1.5	93.33			-	4000		
12.5	171	1.3	111.61			-	4000		
10.3	210	1.0	136.53			-	4000		
8.1	265	0.8	172.53			-	4000		
7.8	277	1.6	180.23		BA73	71A4	10000	5500	174-175
6.3	342	1.3	222.93			10000	5500		
5.4	399	1.1	260.20			10000	5500		
4.3	494	0.9	321.85			10000	5500		
0.37	183.8	18	4.9	7.62	BA42	71B4	-	1814	166-167
	131.8	25	3.5	10.62			-	2027	
	108.1	31	2.9	12.95			-	2165	
	96.8	35	2.6	14.46			-	2246	
	85.0	39	3.0	16.47			-	2346	
	60.9	55	2.2	22.97			-	2621	
	50.0	67	1.8	28.00			-	2800	
	44.8	75	1.6	31.27			-	2905	
	41.4	81	1.5	33.78			-	2981	
	29.7	113	1.1	47.12			-	3331	
24.4	138	0.9	57.43			-	3558		
33.4	101	2.0	41.97		BA52	71B4	-	3433	168-169
27.3	123	1.8	51.34			-	3672		
21.6	156	1.3	64.87			-	3970		
17.7	190	1.1	79.07			-	4000		
19.0	167	1.3	73.70		BA53	71B4	-	4000	170-171
15.0	212	1.0	93.33			-	4000		
12.5	254	0.9	111.61			-	4000		
11.6	273	1.6	120.34		BA73	71B4	10000	5500	174-175
9.4	340	1.3	149.73			10000	5500		
7.8	409	1.1	180.23			10000	5500		
6.3	506	0.9	222.93			10000	5500		
0.55	183.8	27	3.3	7.62	BA42	80A4	-	1814	166-167
	131.8	38	2.4	10.62			-	2027	
	108.1	46	2.0	12.95			-	2165	
	96.8	52	1.7	14.46			-	2246	
	85.0	59	2.0	16.47			-	2346	
	60.9	82	1.5	22.97			-	2621	
50.0	100	1.2	28.00			-	2800		

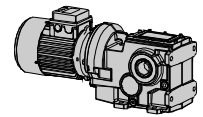

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

P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)	
0.55	44.8	111	1.1	31.27	BA42	80A4	-	2905	166-167
	41.4	120	1.0	33.78			-	2981	
	68.4	73	2.7	20.46	BA52	80A4	-	2702	168-169
	55.9	89	2.2	25.03			-	2890	
	44.3	113	1.8	31.63			-	3124	
	39.9	125	1.6	35.10			-	3235	
	33.4	150	1.3	41.97			-	3433	
	27.3	183	1.2	51.34			-	3672	
	21.6	231	0.9	64.87			-	3970	
	21.4	221	2.0	65.35	BA73	80A4	10000	5041	174-175
	17.3	273	1.6	80.83			10000	5411	
	14.4	329	1.4	97.29			10000	5500	
	11.6	406	1.1	120.34			10000	5500	
	9.4	506	0.9	149.73			10000	5500	
12.0	393	2.17	116.25	B083	80A4	18000	9300	178-179	
11.0	428	1.99	126.76			18000	9541		
9.7	489	1.74	144.77			18000	9920		
0.75	183.8	37	2.4	7.62	BA42	80B4	-	1814	166-167
	131.8	52	1.7	10.62			-	2027	
	108.1	63	1.4	12.95			-	2165	
	96.8	70	1.3	14.46			-	2246	
	85.0	80	1.5	16.47			-	2346	
	60.9	112	1.1	22.97			-	2621	
	50.0	136	0.9	28.00			-	2800	
	44.8	152	0.8	31.27			-	2905	
	81.8	83	2.4	17.11	BA52	80B4	-	2546	168-169
	68.4	99	2.0	20.46			-	2702	
	55.9	122	1.6	25.03			-	2890	
	44.3	154	1.3	31.63			-	3124	
	39.9	171	1.2	35.10			-	3235	
	33.4	204	1.0	41.97			-	3433	
27.3	250	0.9	51.34	-			3672		
36.0	189	1.1	25.03	BA52	90S6	-	3349	168-169	
28.5	239	0.8	31.63			-	3620		
31.9	202	2.2	43.89	BA73	80B4	8828	4414	174-175	
26.5	243	1.8	52.83			9391	4696		
21.4	301	1.5	65.35			10000	5041		
17.3	372	1.2	80.83			10000	5411		
14.4	448	1.0	97.29			10000	5500		
15.2	424	2.0	92.19	B083	80B4	18000	8544	178-179	
13.9	463	1.84	100.57			18000	8763		
13.3	485	1.75	105.29			18000	8879		
12.0	535	1.59	116.25			18000	9135		
11.0	584	1.46	126.76			18000	9361		
9.7	667	1.28	144.77			18000	9715		
0.92	183.8	45	2.0			7.62	BA42		80C4
	131.8	63	1.4	10.62	-	2027			
	108.1	77	1.2	12.95	-	2165			
	96.8	86	1.0	14.46	-	2246			
	85.0	98	1.2	16.47	-	2346			
	60.9	137	0.9	22.97	-	2621			

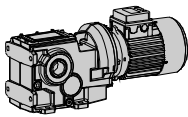


B Prestazioni / Performance / Leistungen / Performances / Prestaciones

P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)		
0.92	176.9	47	3.4	7.91	BA52	80C4	-	1969	168-169	
	148.0	56	2.8	9.46			-	2090		
	121.0	69	2.3	11.57			-	2235		
	95.7	87	1.8	14.63			-	2416		
	81.8	102	2.0	17.11			-	2546		
	68.4	122	1.6	20.46			-	2702		
	55.9	149	1.3	25.03			-	2890		
	44.3	189	1.1	31.63			-	3124		
	39.9	209	1.0	35.10			-	3235		
	33.4	250	0.8	41.97			-	3433		
	42.4	197	2.1	33.04	BA72	80C4	8031	4016	172-173	
	34.3	244	1.6	40.87			8621	4311		
	30.7	272	1.3	45.64			8944	4472		
	25.5	328	1.1	54.94			9515	4757		
	20.6	405	0.9	67.96			10000	5107		
	31.9	248	1.8	43.89	BA73	80C4	8828	4414	174-175	
	26.5	298	1.5	52.83			9391	4696		
	21.4	369	1.2	65.35			10000	5041		
	17.3	457	1.0	80.83			10000	5411		
	17.3	456	1.86	80.76	B083	80C4	18000	8121	178-179	
	15.2	521	1.63	92.19			18000	8433		
	13.9	568	1.50	100.57			18000	8641		
	13.3	595	1.43	105.29			18000	8752		
	12.0	657	1.29	116.25			18000	8994		
	11.0	716	1.19	126.76			18000	9208		
	9.7	818	1.04	144.77			18000	9540		
	9.7	817	2.20	144.69	B103	80C4	22000	12015	180-181	
	8.5	933	1.93	165.25			22000	12488		
1.1	176.9	56	2.8	7.91	BA52	90S4	-	1969	168-169	
	148.0	67	2.4	9.46			-	2090		
	121.0	83	1.9	11.57			-	2235		
	95.7	104	1.5	14.63			-	2416		
	81.8	122	1.6	17.11			-	2546		
	68.4	146	1.4	20.46			-	2702		
	55.9	178	1.1	25.03			-	2890		
	44.3	225	0.9	31.63			-	3124		
		51.0	196	2.1	27.45	BA72	90S4	7550	3775	172-173
		42.4	236	1.8	33.04			8031	4016	
	34.3	291	1.4	40.87			8621	4311		
	30.7	325	1.1	45.64			8944	4472		
	25.5	392	0.9	54.94			9515	4757		
	31.9	296	1.5	43.89	BA73	90S4	8828	4414	174-175	
	26.5	357	1.3	52.83			9391	4696		
	21.4	441	1.0	65.35			10000	5041		
	27.4	346	2.46	51.19	B083	90S4	18000	7041	178-179	
	25.2	375	2.27	55.52			18000	7209		
	23.4	405	2.10	59.96			18000	7371		
	22.0	430	1.97	63.74			18000	7501		
	20.2	467	1.82	69.14			18000	7677		
	19.1	494	1.72	73.14			18000	7799		
	17.3	545	1.56	80.76			18000	8018		
	15.2	623	1.37	92.19			18000	8315		
	13.9	679	1.25	100.57			18000	8513		

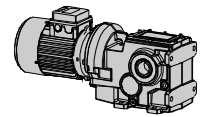

Prestazioni / Performance / Leistungen / Performances / Prestaciones
B



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)					
1.1	13.3	711	1.20	105.29	B083	90S4	18000	8618	178-179				
	12.0	785	1.08	116.25			18000	8846					
	11.0	856	0.99	126.76			18000	9046					
	9.7	978	0.87	144.77			18000	9355					
	13.3	712	2.53	105.44	B103	90S4	22000	10843	180-181				
	12.2	775	2.32	114.80			22000	11117					
	11.6	813	2.21	120.42			22000	11272					
	10.5	897	2.01	132.87			22000	11597					
	9.7	977	1.84	144.69			22000	11884					
	8.5	1116	1.61	165.25			22000	12338					
	1.5	176.9	77	2.1			7.91	BA52		90L4	-	1969	168-169
148.0		92	1.7	9.46	-	2090							
121.0		113	1.4	11.57	-	2235							
95.7		142	1.1	14.63	-	2416							
81.8		166	1.2	17.11	-	2546							
68.4		199	1.0	20.46	-	2702							
55.9		243	0.8	25.03	-	2890							
63.1		216	1.9	22.19	BA72	90L4	7033		3517		172-173		
51.0		267	1.6	27.45			7550		3775				
42.4		321	1.3	33.04			8031		4016				
34.3	397	1.0	40.87	8621			4311						
	31.9	404	1.1	43.89	BA73	90L4	8828	4414	174-175				
	26.5	487	0.9	52.83			9391	4696					
	35.4	365	2.33	39.60	B083	90L4	18000	6414	178-179				
	32.6	396	2.15	42.95			18000	6565					
	30.8	418	2.03	45.44			18000	6670					
	27.4	471	1.80	51.19			18000	6895					
	25.2	511	1.66	55.52			18000	7052					
	23.4	552	1.54	59.96			18000	7201					
	22.0	587	1.45	63.74			18000	7320					
	20.2	637	1.33	69.14			18000	7480					
	19.1	674	1.26	73.14			18000	7592					
	17.3	744	1.14	80.76			18000	7789					
	15.2	849	1.00	92.19			18000	8053					
	13.9	926	0.92	100.57			18000	8227					
	13.3	970	0.88	105.29			18000	8319					
		19.2	670	2.54			72.76	B103		90L4	22000	9561	180-181
		17.7	727	2.34			78.90				22000	9789	
		16.7	770	2.34			83.66				22000	9955	
15.2		850	2.12	92.31	22000	10239							
13.3		971	1.85	105.44	22000	10631							
12.2		1057	1.70	114.80	22000	10885							
11.6		1109	1.62	120.42	22000	11029							
10.5		1224	1.47	132.87	22000	11329							
9.7		1332	1.35	144.69	22000	11592							
8.5		1522	1.18	165.25	22000	12005							
7.8		1661	2.11	180.40	B123	90L4	30000		17180		182-183		
1.84	176.9	94	1.7	7.91	BA52	90LL4	-	1969	168-169				
	148.0	113	1.4	9.46			-	2090					
	121.0	138	1.2	11.57			-	2235					
	95.7	174	0.9	14.63			-	2416					
	81.8	204	1.0	17.11			-	2546					
	68.4	244	0.8	20.46			-	2702					

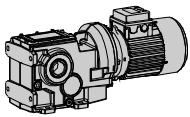


B Prestazioni / Performance / Leistungen / Performances / Prestaciones



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)	
1.84	78.0	214	2.0	17.94	BA72	90LL4	6552	3276	172-173
	63.1	265	1.6	22.19			7033	3517	
	51.0	327	1.3	27.45			7550	3775	
	42.4	394	1.1	33.04			8031	4016	
	44.0	359	2.37	31.80	B083	90LL4	18000	5943	178-179
	35.4	447	1.90	39.60			18000	6319	
	32.6	485	1.75	42.95			18000	6461	
	30.8	513	1.66	45.44			18000	6560	
	27.4	578	1.47	51.19			18000	6772	
	25.2	627	1.36	55.52			18000	6918	
	23.4	677	1.26	59.96			18000	7056	
	22.0	720	1.18	63.74			18000	7167	
	20.2	781	1.09	69.14			18000	7314	
	19.1	826	1.03	73.14			18000	7415	
	17.3	912	0.93	80.76			18000	7594	
21.6	733	2.32	64.89	B103			90LL4	22000	
20.4	775	2.19	68.58		22000	9279			
19.2	822	2.07	72.76		22000	9436			
17.7	892	1.91	78.92		22000	9654			
16.7	945	1.90	83.66		22000	9812			
15.2	1043	1.73	92.31		22000	10081			
13.3	1191	1.51	105.44		22000	10450			
12.2	1297	1.39	114.80		22000	10688			
11.6	1360	1.32	120.42		22000	10823			
10.5	1501	1.20	132.87		22000	11101			
9.7	1634	1.10	144.69		22000	11344			
8.5	1867	0.96	165.25	22000	11721				
9.7	1631	2.15	144.43	B123	90LL4	30000	15849	182-183	
8.7	1810	1.93	160.23			30000	16242		
7.8	2038	1.72	180.40			30000	16686		
2.2	78.0	256	1.6	17.94	BA72	100LA4	6552	3276	172-173
	63.1	316	1.3	22.19			7033	3517	
	51.0	391	1.1	27.45			7550	3775	
	44.0	429	1.98	31.80	B083	100LA4	18000	5862	178-179
	40.6	466	1.82	34.49			18000	5993	
	35.4	535	1.59	39.60			18000	6218	
	32.6	580	1.47	42.95			18000	6351	
	30.8	614	1.39	45.44			18000	6444	
	27.4	691	1.23	51.19			18000	6641	
	25.2	750	1.13	55.52			18000	6776	
	23.4	810	1.05	59.96			18000	6903	
	22.0	861	0.99	63.74			18000	7004	
	20.2	934	0.91	69.14			18000	7137	
	19.1	988	0.86	73.14			18000	7228	
	26.4	716	2.37	53.02			B103	100LA4	
23.9	790	2.15	58.50	22000	8760				
21.6	876	1.94	64.89	22000	9016				
20.4	926	1.84	68.58	22000	9155				
19.2	983	1.73	72.76	22000	9304				
17.7	1066	1.59	78.92	22000	9511				
16.7	1130	1.59	83.66	22000	9660				
15.2	1247	1.44	92.31	22000	9913				
13.3	1424	1.26	105.44	22000	10258				
12.2	1551	1.16	114.80	22000	10480				
11.6	1626	1.11	120.42	22000	10604				
10.5	1795	1.00	132.87	22000	10860				

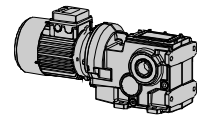

Prestazioni / Performance / Leistungen / Performances / Prestaciones
B



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)				
2.2	11.7	1615	2.17	119.60	B123	100LA4	30000	14785	182-183			
	10.8	1755	1.99	129.96			30000	15071				
	9.7	1951	1.79	144.43			30000	15430				
	8.7	2164	1.62	160.23			30000	15777				
	7.8	2437	1.44	180.40			30000	16162				
	7.5	2529	1.98	187.24	B143	100LA4	45000	45000	184-185			
3	112.5	242	1.4	12.44	BA72	100LB4	5800	2900	172-173			
	93.9	290	1.4	14.91			6160	3080				
	78.0	349	1.2	17.94			6552	3276				
	61.4	420	2.02	22.82	B083	100LB4	18000	5213	178-179			
	52.4	492	1.73	26.71			18000	5435				
	47.5	543	1.56	29.50			18000	5575				
	44.0	586	1.45	31.80			18000	5682				
	40.6	635	1.34	34.49			18000	5797				
	35.4	729	1.17	39.60			18000	5993				
	32.6	791	1.07	42.95			18000	6107				
	30.8	837	1.02	45.44			18000	6186				
	34.0	757	2.24	41.12			B103	100LB4		22000	7754	180-181
	31.4	822	2.07	44.61						22000	7929	
	29.6	871	1.95	47.28	22000	8055						
	27.9	925	1.84	50.24	22000	8188						
	26.4	977	1.74	53.02	22000	8306						
	23.9	1078	1.58	58.50	22000	8524						
	21.6	1195	1.42	64.89	22000	8755						
	20.4	1263	1.35	68.58	22000	8878						
	19.2	1340	1.27	72.76	22000	9010						
	17.7	1454	1.17	78.92	22000	9192						
	16.7	1541	1.17	83.66	22000	9322						
	15.2	1700	1.06	92.31	22000	9541						
	14.0	1836	1.91	99.70	B123	100LB4			30000	13509	182-183	
	13.1	1964	1.78	106.65					30000	13699		
	11.7	2203	1.59	119.60					30000	14013		
	10.8	2394	1.46	129.96			30000	14233				
	9.7	2660	1.32	144.43			30000	14498				
	8.7	2951	1.19	160.23			30000	14743				
	7.8	3323	1.05	180.40			30000	14999				
	10.3	2513	1.99	136.44			B143	100LB4	45000	45000		184-185
	9.4	2755	1.81	149.59	45000	45000						
	8.4	3067	1.63	166.53	45000	45000						
	7.5	3449	1.45	187.24	45000	45000						
4	167.5	217	1.6	8.36	BA72	112M4	5079	2540	172-173			
	139.2	261	1.3	10.06			5403	2701				
	112.5	323	1.1	12.44			5800	2900				
	93.9	386	1.1	14.91			6160	3080				
	84.4	408	2.09	16.60	B083	112M4	16308	4659	178-179			
	76.4	450	1.89	18.32			16733	4781				
	61.4	560	1.52	22.82			17680	5051				
	52.4	656	1.30	26.71			18000	5245				
	47.5	724	1.17	29.50			18000	5366				
	44.0	781	1.09	31.80			18000	5456				
	40.6	847	1.00	34.49			18000	5552				

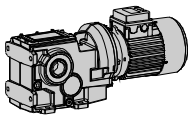


B Prestazioni / Performance / Leistungen / Performances / Prestaciones



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)				
4	42.3	812	2.09	33.07	B103	112M4	22000	7127	180-181			
	39.0	881	1.93	35.87			22000	7283				
	34.0	1010	1.68	41.12			22000	7546				
	31.4	1095	1.55	44.61			22000	7704				
	29.6	1161	1.46	47.28			22000	7817				
	27.9	1234	1.38	50.24			22000	7935				
	26.4	1302	1.31	53.02			22000	8039				
	23.9	1437	1.18	58.50			22000	8229				
	21.6	1593	1.07	64.89			22000	8427				
	20.4	1684	1.01	68.58			22000	8532				
	20.2	1705	1.94	69.43			B123	112M4		30000	11890	182-183
	18.8	1827	1.92	74.42						30000	12056	
	17.5	1966	1.78	80.04						30000	12226	
	15.6	2207	1.59	89.87						30000	12486	
14.0	2448	1.43	99.70	30000	12705							
13.1	2619	1.34	106.65	30000	12839							
11.7	2937	1.19	119.60	30000	13049							
10.8	3191	1.10	129.96	30000	13185							
9.7	3547	0.99	144.43	30000	13334							
8.7	3935	0.89	160.23	30000	13452							
16.4	2101	2.38	85.54	B143	112M4	45000	45000	184-185				
14.9	2311	2.16	94.13			45000	45000					
13.2	2599	1.92	105.83			45000	45000					
12.5	2749	1.82	111.94			45000	45000					
11.2	3060	1.63	124.62			45000	45000					
10.3	3351	1.49	136.44			45000	45000					
9.4	3674	1.36	149.59			45000	45000					
8.4	4090	1.22	166.53			45000	45000					
7.5	4598	1.09	187.24			45000	45000					
4.8	167.5	260	1.3	8.36	BA72	112MS4	5079	2540	172-173			
	139.2	313	1.1	10.06			5403	2701				
179.3	230	2.17	7.81	B083	112MS4	13071	3735	178-179				
162.4	254	2.36	8.62			13440	3840					
133.4	309	2.10	10.49			14185	4053					
120.8	341	2.20	11.59			14568	4162					
97.0	425	1.90	14.43			15427	4408					
84.4	489	1.74	16.60			15978	4565					
76.4	540	1.57	18.32			16369	4677					
61.4	672	1.26	22.82			17226	4922					
52.4	787	1.08	26.71			17827	5093					
47.5	869	0.98	29.50			18000	5198					
52.8	781	1.92	26.51			B103	112MS4		22000	6605	180-181	
45.8	900	1.78	30.55						22000	6854		
42.3	974	1.74	33.07						22000	6994		
39.0	1057	1.61	35.87	22000	7138							
34.0	1212	1.40	41.12	22000	7380							
31.4	1315	1.29	44.61	22000	7524							
29.6	1393	1.22	47.28	22000	7626							
27.9	1481	1.15	50.24	22000	7732							
26.4	1562	1.09	53.02	22000	7825							
23.9	1724	0.99	58.50	22000	7993							
25.8	1600	2.00	54.30	B123	112MS4			30000	10926	182-183		
23.6	1749	1.83	59.36			30000	11119					
22.4	1844	1.79	62.59			30000	11231					
20.2	2046	1.61	69.43			30000	11442					

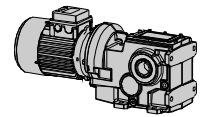

Prestazioni / Performance / Leistungen / Performances / Prestaciones
B



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)				
4.8	18.8	2193	1.60	74.42	B123	112MS4	30000	11576	182-183			
	17.5	2359	1.48	80.04			30000	11710				
	15.6	2648	1.32	89.87			30000	11906				
	14.0	2938	1.19	99.70			30000	12062				
	13.1	3143	1.11	106.65			30000	12151				
	11.7	3524	0.99	119.60			30000	12277				
	10.8	3830	0.91	129.96			30000	12346				
	19.9	2076	2.41	70.43			B143	112MS4		44917	44917	184-185
	18.2	2273	2.20	77.12						45000	45000	
	16.4	2521	1.98	85.54						45000	45000	
	14.9	2774	1.80	94.13						45000	45000	
	13.2	3119	1.60	105.83						45000	45000	
	12.5	3299	1.52	111.94						45000	45000	
	11.2	3672	1.36	124.62						45000	45000	
10.3	4021	1.24	136.44	45000	45000							
9.4	4408	1.13	149.59	45000	45000							
8.4	4907	1.02	166.53	45000	45000							
7.5	5518	0.91	187.24	45000	45000							
5.5	179.3	264	1.90	7.81	B083	132S4			12936	3696	178-179	
	162.4	291	2.06	8.62					13290	3797		
	133.4	354	1.83	10.49					14003	4001		
	120.8	391	1.92	11.59			14367	4105				
	97.0	487	1.66	14.43			15176	4336				
	84.4	560	1.52	16.60			15690	4483				
	76.4	619	1.37	18.32			16051	4586				
	61.4	770	1.10	22.82			16830	4808				
	52.4	902	0.94	26.71			17362	4961				
	47.5	996	0.85	29.50			17681	5052				
	73.5	643	2.18	19.06			B103	132S4	20894	5970		180-181
	59.1	800	1.75	23.70					22000	6326		
	52.8	895	1.68	26.51					22000	6511		
	45.8	1032	1.55	30.55					22000	6746		
42.3	1117	1.52	33.07	22000	6877							
39.0	1211	1.40	35.87	22000	7012							
34.0	1389	1.22	41.12	22000	7235							
31.4	1506	1.13	44.61	22000	7366							
29.6	1597	1.06	47.28	22000	7459							
27.9	1696	1.00	50.24	22000	7555							
34.5	1369	2.05	40.53	B123	132S4	30000			10032	182-183		
31.2	1516	1.98	44.89			30000			10244			
28.1	1682	1.90	49.80			30000			10453			
25.8	1833	1.75	54.30			30000			10620			
23.6	2004	1.60	59.36			30000	10784					
22.4	2113	1.56	62.59			30000	10878					
20.2	2344	1.41	69.43			30000	11050					
18.8	2513	1.39	74.42			30000	11156					
17.5	2703	1.30	80.04			30000	11258					
15.6	3034	1.15	89.87			30000	11399					
14.0	3366	1.04	99.70			30000	11499					
13.1	3601	0.97	106.65			30000	11549					
21.6	2191	2.28	64.88			B143	132S4	43103	43103		184-185	
19.9	2378	2.10	70.43					43830	43830			
18.2	2604	1.92	77.12	44611	44611							
16.4	2888	1.73	85.54	45000	45000							
14.9	3178	1.57	94.13	45000	45000							
13.2	3573	1.40	105.83	45000	45000							

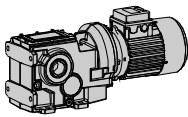


B Prestazioni / Performance / Leistungen / Performances / Prestaciones



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)					
5.5	12.5	3780	1.32	111.94	B143	132S4	45000	45000	184-185				
	11.2	4208	1.19	124.62			45000	45000					
	10.3	4607	1.09	136.44			45000	45000					
	9.4	5051	0.99	149.59			45000	45000					
	8.4	5623	0.89	166.53			45000	45000					
	13.6	3482	2.30	103.12	B153	132S4	65000	65000	186-187				
	11.3	4183	1.91	123.88			65000	65000					
	10.4	4534	1.76	134.27			65000	65000					
	9.4	5040	1.59	149.26			65000	65000					
	8.5	5585	1.43	165.42			65000	65000					
7.5	179.3	360	1.39	7.81	B083	132L4	12548	3585	178-179				
	162.4	397	1.51	8.62			12862	3675					
	133.4	483	1.35	10.49			13482	3852					
	120.8	534	1.41	11.59			13791	3940					
	97.0	664	1.22	14.43			14459	4131					
	84.4	764	1.11	16.60			14866	4247					
	76.4	844	1.01	18.32			15140	4326					
	172.3	374	2.14	8.13			B103	132L4		16093	4598	180-181	
	156.1	413	2.18	8.97						16548	4728		
	128.2	503	1.99	10.92						17481	4995		
116.2	555	1.80	12.05	17956	5130								
93.4	690	1.74	14.99	19026	5436								
81.1	795	1.76	17.27	19731	5637								
73.5	877	1.60	19.06	20221	5777								
59.1	1091	1.28	23.70	21303	6087								
52.8	1221	1.23	26.51	21853	6244								
45.8	1407	1.14	30.55	22000	6438								
42.3	1523	1.12	33.07	22000	6544								
39.0	1652	1.03	35.87	22000	6650								
	45.5	1418	1.97	30.79	B123	132L4	30000	8942	182-183				
	44.8	1440	1.95	31.26			30000	8968					
	40.4	1597	1.75	34.68			30000	9139					
	34.5	1866	1.50	40.53			30000	9378					
	31.2	2067	1.45	44.89			30000	9520					
	28.1	2293	1.40	49.80			30000	9650					
	25.8	2500	1.28	54.30			30000	9744					
	23.6	2733	1.17	59.36			30000	9827					
	22.4	2882	1.15	62.59			30000	9868					
	20.2	3197	1.03	69.43			30000	9930					
	18.8	3426	1.02	74.42			30000	9956					
	17.5	3685	0.95	80.04			30000	9968					
	15.6	4138	0.85	89.87			30000	9950					
		26.3	2448	2.04			53.16	B143		132L4	38937	38937	184-185
		25.6	2515	1.99			54.63				39126	39126	
23.7		2717	1.84	59.02	39644	39644							
21.6		2987	1.67	64.88	40244	40244							
19.9		3243	1.54	70.43	40727	40727							
18.2		3551	1.41	77.12	41212	41212							
16.4		3939	1.27	85.54	41698	41698							
14.9		4334	1.15	94.13	42070	42070							
13.2		4873	1.03	105.83	42408	42408							
12.5		5154	0.97	111.94	42518	42518							
11.2		5738	0.87	124.62	42622	42622							

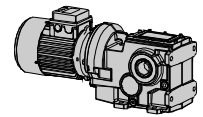

Prestazioni / Performance / Leistungen / Performances / Prestaciones
B



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)			
7.5	16.7	3863	2.07	83.89	B153	132L4	65000	65000	186-187		
	16.0	4036	1.98	87.65			65000	65000			
	15.0	4284	1.87	93.05			65000	65000			
	13.6	4748	1.68	103.12			65000	65000			
	11.3	5704	1.40	123.88			65000	65000			
	10.4	6182	1.29	134.27			65000	65000			
	9.4	6873	1.16	149.26			65000	65000			
	8.5	7616	1.05	165.42			65000	65000			
9.2	179.3	441	1.13	7.81	B083	132M4	12218	3491	178-179		
	162.4	487	1.23	8.62			12497	3571			
	133.4	593	1.10	10.49			13039	3725			
	120.8	654	1.15	11.59			13302	3801			
	97.0	815	0.99	14.43	13850	3957					
	172.3	459	1.74	8.13	B103	132M4	15849	4528	180-181		
	156.1	506	1.78	8.97			16279	4651			
	128.2	617	1.62	10.92			17153	4901			
	116.2	681	1.47	12.05			17595	5027			
	93.4	846	1.42	14.99			18576	5308			
	81.1	975	1.44	17.27			19213	5489			
	73.5	1076	1.30	19.06			19649	5614			
	59.1	1339	1.05	23.70			20592	5883			
	52.8	1498	1.00	26.51	21057	6016					
	45.8	1726	0.93	30.55	21616	6176					
	61.5	1287	2.18	22.78	B123	132M4	28320	8091	182-183		
54.1	1462	1.91	25.89	28989			8282				
50.9	1554	1.80	27.51	29291			8369				
45.5	1739	1.61	30.79	29819			8520				
44.8	1766	1.59	31.26	29887			8539				
40.4	1959	1.43	34.68	30000			8664				
34.5	2289	1.22	40.53	30000			8823				
31.2	2536	1.18	44.89	30000			8905				
28.1	2813	1.14	49.80	30000			8967				
25.8	3067	1.04	54.30	30000			9000				
23.6	3353	0.95	59.36	30000			9014				
22.4	3535	0.93	62.59	30000			9011				
34.7	2276	2.11	40.29	B143			132M4	35384		35384	184-185
31.7	2494	1.92	44.16					35938		35938	
29.0	2731	1.83	48.35		36451	36451					
26.3	3002	1.67	53.16		36946	36946					
25.6	3085	1.62	54.63		37080	37080					
23.7	3333	1.50	59.02		37434	37434					
21.6	3665	1.36	64.88		37814	37814					
19.9	3978	1.26	70.43		38088	38088					
18.2	4356	1.15	77.12		38324	38324					
16.4	4832	1.03	85.54		38494	38494					
14.9	5316	0.94	94.13		38544	38544					
13.2	5977	0.84	105.83		38444	38444					
19.7	4018	1.99	71.15	B153	132M4	65000	65000	186-187			
18.1	4362	1.83	77.22			65000	65000				
16.7	4738	1.69	83.89			65000	65000				
16.0	4951	1.62	87.65			65000	65000				
15.0	5255	1.52	93.05			65000	65000				
13.6	5824	1.37	103.12			65000	65000				
11.3	6997	1.14	123.88			65000	65000				
10.4	7584	1.05	134.27			65000	65000				
9.4	8431	0.95	149.26			65000	65000				

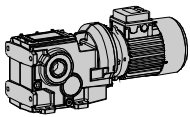


B Prestazioni / Performance / Leistungen / Performances / Prestaciones



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)				
11	172.3	549	1.46	8.13	B103	160M4	15591	4454	180-181			
	156.1	606	1.49	8.97			15994	4570				
	128.2	738	1.36	10.92			16806	4802				
	116.2	814	1.23	12.05			17212	4918				
	93.4	1012	1.19	14.99			18100	5172				
	81.1	1166	1.20	17.27			18664	5333				
	73.5	1287	1.09	19.06			19044	5441				
	59.1	1600	0.87	23.70			19839	5668				
	112.2	843	2.37	12.48			B123	160M4		24194	6912	182-183
	101.1	935	2.25	13.84						24748	7071	
	91.0	1039	2.02	15.38						25298	7228	
	75.4	1254	1.75	18.58						26238	7497	
	67.9	1392	1.80	20.61						26723	7635	
	61.5	1538	1.82	22.78						27163	7761	
	54.1	1748	1.60	25.89						27674	7907	
50.9	1858	1.51	27.51	27893	7970							
45.5	2080	1.35	30.79	28255	8073							
44.8	2111	1.33	31.26	28299	8085							
40.4	2342	1.20	34.68	28562	8160							
34.5	2737	1.02	40.53	28821	8235							
31.2	3032	0.99	44.89	28888	8254							
28.1	3363	0.95	49.80	28856	8245							
42.4	2229	2.11	33.01	B143	160M4	32778			32778	184-185		
38.2	2477	1.94	36.67			33331	33331					
34.7	2721	1.76	40.29			33786	33786					
31.7	2982	1.61	44.16			34186	34186					
29.0	3265	1.53	48.35			34534	34534					
26.3	3590	1.39	53.16			34838	34838					
25.6	3689	1.36	54.63			34913	34913					
23.7	3985	1.25	59.02			35093	35093					
21.6	4382	1.14	64.88			35241	35241					
19.9	4757	1.05	70.43			35295	35295					
18.2	5208	0.96	77.12			35265	35265					
16.4	5777	0.87	85.54			35101	35101					
25.6	3690	2.17	54.64			B153	160M4	62261	62261		186-187	
24.4	3868	2.07	57.27					63059	63059			
23.0	4114	1.94	60.92					64114	64114			
22.1	4286	1.87	63.47	64816	64816							
19.7	4805	1.67	71.15	65000	65000							
18.1	5215	1.53	77.22	65000	65000							
16.7	5665	1.41	83.89	65000	65000							
16.0	5919	1.35	87.65	65000	65000							
15.0	6284	1.27	93.05	65000	65000							
13.6	6964	1.15	103.12	65000	65000							
11.3	8366	0.96	123.88	65000	65000							
10.4	9067	0.88	134.27	65000	65000							
15	172.3	748	1.07	8.13	B103			160L4	15017	4290		180-181
	156.1	826	1.09	8.97					15361	4389		
	128.2	1006	0.99	10.92					16035	4581		
	116.2	1110	0.90	12.05		16361	4675					
	93.4	1380	0.87	14.99		17042	4869					
	81.1	1590	0.88	17.27		17444	4984					
	175.8	734	2.04	7.97		B123	160L4		20831	5952	182-183	
	145.5	886	2.03	9.62					21685	6196		
	135.5	952	2.10	10.33					21999	6286		
	112.2	1149	1.74	12.48					22785	6510		

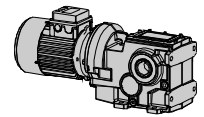

Prestazioni / Performance / Leistungen / Performances / Prestaciones
B



P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)				
15	101.1	1275	1.65	13.84	B123	160L4	23185	6624	182-183			
	91.0	1417	1.48	15.38			23562	6732				
	75.4	1711	1.29	18.58			24142	6898				
	67.9	1898	1.32	20.61			24397	6971				
	61.5	2098	1.33	22.78			24591	7026				
	54.1	2384	1.17	25.89			24751	7072				
	50.9	2533	1.11	27.51			24788	7082				
	45.5	2836	0.99	30.79			24779	7080				
	44.8	2879	0.97	31.26			24770	7077				
	40.4	3194	0.88	34.68			24647	7042				
	96.7	1334	2.32	14.49			B143	160L4		26286	26286	184-185
	82.2	1569	2.04	17.04						27153	27153	
	75.0	1718	2.10	18.66						27614	27614	
	66.7	1934	2.07	21.00						28183	28183	
	61.5	2097	2.10	22.77						28550	28550	
54.6	2360	1.95	25.63	29041	29041							
51.0	2527	1.82	27.44	29297	29297							
46.6	2767	1.70	30.05	29602	29602							
42.4	3040	1.55	33.01	29869	29869							
38.2	3377	1.42	36.67	30099	30099							
34.7	3710	1.29	40.29	30235	30235							
31.7	4067	1.18	44.16	30294	30294							
29.0	4453	1.12	48.35	30272	30272							
26.3	4895	1.02	53.16	30153	30153							
25.6	5031	0.99	54.63	30099	30099							
23.7	5435	0.92	59.02	29892	29892							
21.6	5975	0.84	64.88	29522	29522							
33.1	3895	2.05	42.30	B153	160L4	56476	56476	186-187				
29.5	4377	1.83	47.53			58211	58211					
27.7	4656	1.72	50.56			59133	59133					
25.6	5032	1.59	54.64			60293	60293					
24.4	5274	1.52	57.27			60996	60996					
23.0	5610	1.43	60.92			61919	61919					
22.1	5845	1.37	63.47			62529	62529					
19.7	6552	1.22	71.15			64222	64222					
18.1	7111	1.12	77.22			65000	65000					
16.7	7725	1.04	83.89			65000	65000					
16.0	8072	0.99	87.65			65000	65000					
15.0	8569	0.93	93.05			65000	65000					
18.5	175.8	905	1.66			7.97	B123		180M4	20044	5727	182-183
	145.5	1093	1.65			9.62				20735	5924	
	135.5	1174	1.70			10.33				20979	5994	
	112.2	1417	1.41	12.48	21553	6158						
	101.1	1572	1.34	13.84	21818	6234						
	91.0	1747	1.20	15.38	22043	6298						
	75.4	2110	1.04	18.58	22307	6373						
	67.9	2341	1.07	20.61	22362	6389						
	61.5	2587	1.08	22.78	22341	6383						
	54.1	2940	0.95	25.89	22194	6341						
	50.9	3124	0.90	27.51	22071	6306						
	129.2	1231	2.44	10.84	B143	180M4		23819		23819	184-185	
	118.0	1348	2.30	11.87				24258		24258		
	96.7	1645	1.88	14.49				25169		25169		
	82.2	1935	1.65	17.04				25839		25839		
75.0	2119	1.70	18.66	26175			26175					
66.7	2385	1.68	21.00	26564			26564					
61.5	2586	1.70	22.77	26794			26794					

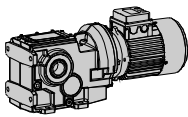


B Prestazioni / Performance / Leistungen / Performances / Prestaciones

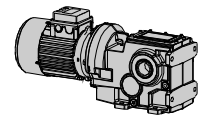
P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)				
18.5	54.6	2911	1.58	25.63	B143	180M4	27064	27064	184-185			
	51.0	3117	1.48	27.44			27181	27181				
	46.6	3412	1.38	30.05			27285	27285				
	42.4	3749	1.25	33.01			27323	27323				
	38.2	4165	1.15	36.67			27271	27271				
	34.7	4576	1.05	40.29			27128	27128				
	31.7	5016	0.96	44.16			26888	26888				
	29.0	5492	0.91	48.35			26544	26544				
	26.3	6037	0.83	53.16			26054	26054				
	41.6	3820	2.09	33.63			B153	180M4		52056	52056	186-187
	40.0	3977	2.01	35.02						52598	52598	
	36.1	4408	1.82	38.81						53983	53983	
	33.1	4804	1.67	42.30						55143	55143	
	29.5	5399	1.48	47.53						56713	56713	
27.7	5743	1.39	50.56	57539	57539							
25.6	6206	1.29	54.64	58570	58570							
24.4	6505	1.23	57.27	59191	59191							
23.0	6919	1.16	60.92	59998	59998							
22.1	7209	1.11	63.47	60529	60529							
19.7	8081	0.99	71.15	61980	61980							
18.1	8771	0.91	77.22	62991	62991							
22	175.8	1076	1.39	7.97	B123	180L4			19257	5502	182-183	
	145.5	1299	1.39	9.62					19785	5653		
	135.5	1396	1.43	10.33			19958	5702				
	112.2	1686	1.19	12.48			20320	5806				
	101.1	1870	1.12	13.84			20451	5843				
	91.0	2078	1.01	15.38			20523	5864				
	75.4	2509	0.88	18.58			20472	5849				
	67.9	2783	0.90	20.61			20326	5807				
	129.2	1464	2.05	10.84			B143	180L4	22984	22984		184-185
	118.0	1603	1.93	11.87					23342	23342		
	96.7	1956	1.58	14.49					24052	24052		
	82.2	2302	1.39	17.04					24524	24524		
	75.0	2520	1.43	18.66					24736	24736		
	66.7	2836	1.41	21.00					24945	24945		
61.5	3076	1.43	22.77	25038	25038							
54.6	3461	1.33	25.63	25088	25088							
51.0	3706	1.24	27.44	25065	25065							
46.6	4058	1.16	30.05	24968	24968							
42.4	4458	1.05	33.01	24778	24778							
38.2	4953	0.97	36.67	24443	24443							
34.7	5442	0.88	40.29	24021	24021							
90.9	2080	2.40	15.40	B153	180L4	41507			41507	186-187		
75.4	2506	2.39	18.56			43708	43708					
68.1	2777	2.34	20.56			44945	44945					
58.7	3222	2.08	23.86			46756	46756					
55.6	3402	2.00	25.19			47422	47422					
49.6	3813	2.10	28.23			48829	48829					
46.1	4099	1.95	30.35			49724	49724					
41.6	4543	1.76	33.63			50996	50996					
40.0	4730	1.69	35.02			51495	51495					
36.1	5241	1.53	38.81			52759	52759					
33.1	5713	1.40	42.30			53810	53810					
29.5	6420	1.25	47.53			55215	55215					
27.7	6829	1.17	50.56			55946	55946					



Prestazioni / Performance / Leistungen / Performances / Prestaciones
B

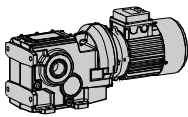
P1 (kW)	n2 (1/min)	M2 (Nm)	f.s.	i	Grandezza, Size, Größe, Taille, Tamaño		Fr2 (a) (N)	Fr2 (b) (N)					
22	25.6	7380	1.08	54.64	B153	180L4	56848	56848	186-187				
	24.4	7736	1.03	57.27			57385	57385					
	23.0	8229	0.97	60.92			58078	58078					
	22.1	8573	0.93	63.47			58528	58528					
30	129.2	1996	1.50	10.84	B143	200L4	21073	21073	184-185				
	118.0	2186	1.42	11.87			21251	21251					
	96.7	2668	1.16	14.49			21498	21498					
	82.2	3139	1.02	17.04			21521	21521					
	75.0	3436	1.05	18.66			21448	21448					
	66.7	3867	1.03	21.00			21244	21244					
	61.5	4194	1.05	22.77			21024	21024					
	54.6	4720	0.97	25.63			20571	20571					
	51.0	5054	0.91	27.44			20228	20228					
	46.6	5534	0.85	30.05			19672	19672					
	133.4	1932	2.33	10.49			B153	200L4		36423	36423	186-187	
	110.7	2328	1.93	12.64						38333	38333		
	99.9	2580	1.94	14.01						39403	39403		
	90.9	2836	1.76	15.40						40397	40397		
75.4	3418	1.76	18.56	42371	42371								
68.1	3787	1.72	20.56	43463	43463								
58.7	4394	1.52	23.86	45037	45037								
55.6	4639	1.47	25.19	45607	45607								
49.6	5200	1.54	28.23	46795	46795								
46.1	5590	1.43	30.35	47538	47538								
41.6	6194	1.29	33.63	48573	48573								
40.0	6449	1.24	35.02	48972	48972								
36.1	7147	1.12	38.81	49963	49963								
33.1	7790	1.03	42.30	50762	50762								
29.5	8754	0.91	47.53	51790	51790								
27.7	9312	0.86	50.56	52303	52303								
37	133.4	2383	1.89	10.49	B153	225S4	35762	35762	186-187				
	110.7	2872	1.57	12.64			37536	37536					
	99.9	3182	1.57	14.01			38520	38520					
	90.9	3498	1.43	15.40			39426	39426					
	75.4	4215	1.42	18.56			41202	41202					
	68.1	4671	1.39	20.56			42167	42167					
	58.7	5419	1.24	23.86			43533	43533					
	55.6	5721	1.19	25.19			44019	44019					
	46.1	6894	1.16	30.35			45625	45625					
	41.6	7640	1.05	33.63			46453	46453					
	40.0	7954	1.01	35.02			46764	46764					
	36.1	8815	0.91	38.81			47517	47517					
	45	133.4	2899	1.55			10.49	B153		225M4	35006	35006	186-187
		110.7	3493	1.29			12.64				36625	36625	
99.9		3871	1.29	14.01	37511	37511							
90.9		4254	1.18	15.40	38317	38317							
75.4		5126	1.17	18.56	39865	39865							
68.1		5681	1.14	20.56	40685	40685							
58.7		6591	1.02	23.86	41814	41814							
55.6		6958	0.98	25.19	42204	42204							
49.6		7799	1.03	28.23	42982	42982							
46.1		8384	0.95	30.35	43438	43438							


IB (n1=1400) Prestazioni / Performance / Leistungen / Performances/ Prestaciones

M2 (Nm)	i	P1 (kW)	n2 (1/min)	Grandezza, Size, Größe, Taille, Tamaño	Fr1 (N)	Fr2 (a) (N)	Fr2 (b) (N)	
90	7.62	1.82	183.8	IBA42	373	-	1814	176
90	10.62	1.31	131.8		355	-	2027	
90	12.95	1.07	108.1		406	-	2165	
90	14.46	0.96	96.8		443	-	2246	
120	16.47	1.12	85.0		521	-	2346	
120	22.97	0.81	60.9		355	-	2621	
120	28.00	0.66	50.0		406	-	2800	
120	31.27	0.59	44.8		443	-	2905	
120	33.78	0.55	41.4		458	-	2981	
120	47.12	0.39	29.7		355	-	3331	
120	57.43	0.32	24.4		406	-	3558	
110	64.13	0.26	21.8		406	-	3691	
110	78.17	0.22	17.9		406	-	3943	
160	7.91	3.12	176.9	IBA52	373	-	1969	176
160	9.46	2.61	148.0		414	-	2090	
160	11.57	2.13	121.0		405	-	2235	
160	14.63	1.69	95.7		392	-	2416	
200	17.11	1.80	81.8		494	-	2546	
200	20.46	1.51	68.4		414	-	2702	
200	25.03	1.23	55.9		405	-	2890	
200	31.63	0.98	44.3		373	-	3124	
200	35.10	0.88	39.9		424	-	3235	
200	41.97	0.74	33.4		436	-	3433	
220	51.34	0.66	27.3		445	-	3672	
200	64.87	0.48	21.6		356	-	3970	
200	79.07	0.39	17.7		406	-	4000	
220	73.70	0.49	19.0	IBA53	472	-	4000	176
220	93.33	0.38	15.0		472	-	4000	
220	111.61	0.32	12.5		472	-	4000	
220	136.53	0.26	10.3		472	-	4000	
220	172.53	0.21	8.1		472	-	4000	
220	197.11	0.18	7.1		472	-	4000	
220	249.08	0.14	5.6		472	-	4000	
220	271.16	0.13	5.2		472	-	4000	
220	342.65	0.10	4.1		472	-	4000	
350	8.36	6.46	167.5	IBA72	664	5079	2540	176
350	10.06	5.37	139.2		685	5403	2701	
350	12.44	4.34	112.5		667	5800	2900	
420	14.91	4.35	93.9		826	6160	3080	
420	17.94	3.61	78.0		685	6552	3276	
420	22.19	2.92	63.1		667	7033	3517	
420	27.45	2.36	51.0		667	7550	3775	
420	33.04	1.96	42.4		685	8031	4016	
400	40.87	1.51	34.3		635	8621	4311	
350	45.64	1.18	30.7		646	8944	4472	
350	54.94	0.98	25.5		685	9515	4757	
350	67.96	0.79	20.6		667	10000	5107	
450	43.89	1.67	31.9	IBA73	330	8828	4414	176
450	52.83	1.39	26.5		411	9391	4696	
450	65.35	1.12	21.4		400	10000	5041	
450	80.83	0.91	17.3		400	10000	5411	
450	97.29	0.75	14.4		411	10000	5500	
450	120.34	0.61	11.6		400	10000	5500	
450	149.73	0.49	9.4		398	10000	5500	
450	180.23	0.41	7.8		411	10000	5500	
450	222.93	0.33	6.3		400	10000	5500	
450	260.20	0.28	5.4		424	10000	5500	

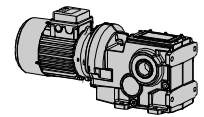

Prestazioni / Performance / Leistungen / Performances / Prestaciones (n1=1400) IB


M2 (Nm)	i	P1 (kW)	n2 (1/min)	Grandezza, Size, Größe, Taille, Tamaño	Fr1 (N)	Fr2 (a) (N)	Fr2 (b) (N)	
450	321.85	0.23	4.3	IBA73	400	10000	5500	176
450	357.95	0.20	3.9		445	10000	5500	
450	442.76	0.17	3.2		400	10000	5500	
500	7.81	10.43	179.3	IB083	1685	11980	3423	178-179
600	8.62	11.3	162.4		1571	12040	3440	
650	10.49	10.1	133.4		1728	12807	3659	
750	11.59	10.5	120.8		1671	12915	3690	
810	14.43	9.1	97.0		1847	13870	3963	
850	16.60	8.3	84.4		1948	14518	4148	
850	18.32	7.6	76.4		2047	15115	4319	
850	22.82	6.1	61.4		2235	16508	4717	
850	26.71	5.2	52.4		2346	17573	5021	
850	29.50	4.7	47.5		2408	18000	5220	
850	31.80	4.4	44.0		2451	18000	5376	
850	34.49	4.0	40.6		2494	18000	5549	
850	39.60	3.5	35.4		2500	18000	5853	
850	42.95	3.2	32.6		2500	18000	6039	
850	45.44	3.0	30.8		2500	18000	6171	
850	51.19	2.7	27.4		2500	18000	6458	
850	55.52	2.5	25.2		2500	18000	6660	
850	59.96	2.3	23.4		2500	18000	6856	
850	63.74	2.2	22.0		2500	18000	7016	
850	69.14	2.0	20.2		2500	18000	7234	
850	73.14	1.9	19.1		2500	18000	7388	
850	80.76	1.7	17.3		2500	18000	7666	
850	92.19	1.5	15.2		2500	18000	8052	
850	100.57	1.4	13.9		2500	18000	8315	
850	105.29	1.3	13.3		2500	18000	8457	
850	116.25	1.2	12.0		2500	18000	8771	
850	126.76	1.1	11.0		2500	18000	9053	
850	144.77	1.0	9.7	2500	18000	9503		
800	8.13	16.03	172.3	IB103	1078	14868	4248	180-181
900	8.97	16.3	156.1		1041	15147	4328	
1000	10.92	14.9	128.2		1211	16052	4586	
1000	12.05	13.5	116.2		1377	16676	4765	
1200	14.99	13.0	93.4		1433	17560	5017	
1400	17.27	13.2	81.1		1414	17992	5141	
1400	19.06	12.0	73.5		1561	18718	5348	
1400	23.70	9.6	59.1		1839	20415	5833	
1500	26.51	9.2	52.8		1887	21050	6014	
1600	30.55	8.5	45.8		1969	21978	6279	
1700	33.07	8.4	42.3		1987	22000	6398	
1700	35.87	7.7	39.0		2065	22000	6610	
1700	41.12	6.7	34.0		2182	22000	6979	
1700	44.61	6.2	31.4		2244	22000	7207	
1700	47.28	5.9	29.6		2286	22000	7374	
1700	50.24	5.5	27.9		2327	22000	7552	
1700	53.02	5.2	26.4		2361	22000	7712	
1700	58.50	4.7	23.9		2419	22000	8013	
1700	64.89	4.3	21.6		2474	22000	8340	
1700	68.58	4.0	20.4		2502	22000	8519	
1700	72.76	3.8	19.2		2529	22000	8715	
1700	78.92	3.5	17.7		2564	22000	8990	
1800	83.66	3.5	16.7		2565	22000	9109	
1800	92.31	3.2	15.2		2604	22000	9459	
1800	105.44	2.8	13.3		2651	22000	9950	
1800	114.80	2.6	12.2		2678	22000	10275	
1800	120.42	2.4	11.6		2692	22000	10462	
1800	132.87	2.2	10.5		2719	22000	10856	



IB (n1=1400) Prestazioni / Performance / Leistungen / Performances/ Prestaciones

M2 (Nm)	i	P1 (kW)	n2 (1/min)	Grandezza, Size, Größe, Taille, Tamaño	Fr1 (N)	Fr2 (a) (N)	Fr2 (b) (N)	
1800	144.69	2.0	9.7	IB103	2740	22000	11208	180-181
1800	165.25	1.8	8.5		2770	22000	11776	
1500	7.97	30.67	175.8	IB123	2561	17308	4945	182-183
1800	9.62	30.5	145.5		2570	17484	4995	
2000	10.33	31.5	135.5		2521	17181	4909	
2000	12.48	26.1	112.2		2775	18875	5393	
2100	13.84	24.7	101.1		2841	19393	5541	
2100	15.38	22.2	91.0		2957	20420	5834	
2200	18.58	19.3	75.4		3095	21892	6255	
2500	20.61	19.8	67.9		3073	21629	6180	
2800	22.78	20.0	61.5		3061	21364	6104	
2800	25.89	17.6	54.1		3174	22840	6526	
2800	27.51	16.6	50.9		3223	23562	6732	
2800	30.79	14.8	45.5		3306	24944	7127	
2800	31.26	14.6	44.8		3316	25133	7181	
2800	34.68	13.1	40.4		3384	26458	7559	
2800	40.53	11.3	34.5		3473	28532	8152	
3000	44.89	10.9	31.2		3490	29033	8295	
3200	49.80	10.5	28.1		3510	29606	8459	
3200	54.30	9.6	25.8		3550	30000	8825	
3200	59.36	8.8	23.6		3589	30000	9214	
3300	62.59	8.6	22.4		3598	30000	9319	
3300	69.43	7.7	20.2		3638	30000	9795	
3500	74.42	7.7	18.8		3641	30000	9859	
3500	80.04	7.1	17.5		3667	30000	10211	
3500	89.87	6.3	15.6		3703	30000	10788	
3500	99.70	5.7	14.0		3733	30000	11324	
3500	106.65	5.3	13.1		3750	30000	11682	
3500	119.60	4.8	11.7		3777	30000	12309	
3500	129.96	4.4	10.8		3795	30000	12780	
3500	144.43	3.9	9.7		3816	30000	13395	
3500	160.23	3.6	8.7		3834	30000	14022	
3500	180.40	3.2	7.8	3853	30000	14766		
3000	10.84	45.08	129.2	IB143	2299	17471	17471	184-185
3100	11.87	42.5	118.0		2395	17969	17969	
3100	14.49	34.9	96.7		2685	19947	19947	
3200	17.04	30.6	82.2		2847	21300	21300	
3600	18.66	31.4	75.0		2815	20860	20860	
4000	21.00	31.0	66.7		2830	20767	20767	
4400	22.77	31.5	61.5		2813	20285	20285	
4600	25.63	29.2	54.6		2898	21002	21002	
4600	27.44	27.3	51.0		2971	21858	21858	
4700	30.05	25.5	46.6		3040	22664	22664	
4700	33.01	23.2	42.4		3126	23910	23910	
4800	36.67	21.3	38.2		3197	24993	24993	
4800	40.29	19.4	34.7		3269	26324	26324	
4800	44.16	17.7	31.7		3334	27663	27663	
5000	48.35	16.8	29.0		3366	28308	28308	
5000	53.16	15.3	26.3		3424	29777	29777	
5000	54.63	14.9	25.6		3439	30209	30209	
5000	59.02	13.8	23.7		3481	31452	31452	
5000	64.88	12.6	21.6		3528	33022	33022	
5000	70.43	11.6	19.9		3566	34421	34421	
5000	77.12	10.6	18.2		3603	36011	36011	
5000	85.54	9.5	16.4		3643	37890	37890	
5000	94.13	8.7	14.9		3675	39680	39680	
5000	105.83	7.7	13.2		3712	41952	41952	
5000	111.94	7.3	12.5		3728	43071	43071	
5000	124.62	6.5	11.2	3755	45000	45000		


Prestazioni / Performance / Leistungen / Performances / Prestaciones (n1=1400) IB

M2 (Nm)	i	P1 (kW)	n2 (1/min)	Grandezza, Size, Größe, Taille, Tamaño	Fr1 (N)	Fr2 (a) (N)	Fr2 (b) (N)	
5000	136.44	6.0	10.3	IB143	3777	45000	45000	184-185
5000	149.59	5.4	9.4		3797	45000	45000	
5000	166.53	4.9	8.4		3818	45000	45000	
5000	187.24	4.3	7.5		3838	45000	45000	
4500	10.49	69.86	133.4	IB153	4000	32657	32657	186-187
4500	12.64	58.0	110.7		4000	35147	35147	
5000	14.01	58.1	99.9		4000	35854	35854	
5000	15.40	52.9	90.9		5000	37223	37223	
6000	18.56	52.7	75.4		5000	38583	38583	
6500	20.56	51.5	68.1		6000	39484	39484	
6700	23.86	45.7	58.7		8000	41654	41654	
6800	25.19	44.0	55.6		8000	42437	42437	
8000	28.23	46.2	49.6		8001	42687	42687	
8000	30.35	42.9	46.1		8002	44001	44001	
8000	33.63	38.7	41.6		8003	45923	45923	
8000	35.02	37.2	40.0		8004	46696	46696	
8000	38.81	33.6	36.1		8005	48711	48711	
8000	42.30	30.8	33.1		8006	50452	50452	
8000	47.53	27.4	29.5		8007	52894	52894	
8000	50.56	25.8	27.7		8008	54224	54224	
8000	54.64	23.8	25.6		8009	55934	55934	
8000	57.27	22.8	24.4		8010	56993	56993	
8000	60.92	21.4	23.0		8011	58408	58408	
8000	63.47	20.5	22.1		8012	59362	59362	
8000	71.10	18.3	19.7		8012	62092	62092	
8000	77.22	16.9	18.1		8014	64114	64114	
8000	83.90	15.5	16.7		8017	65000	65000	
8000	87.70	14.9	16.0		8018	65000	65000	
8000	93.05	14.0	15.0		8017	65000	65000	
8000	103.12	12.6	13.6		8018	65000	65000	
8000	123.88	10.5	11.3		8017	65000	65000	
8000	134.27	9.7	10.4		8018	65000	65000	
8000	149.26	8.7	9.4		8017	65000	65000	
8000	165.42	7.9	8.5		8018	65000	65000	

Fr2(a) – Fr2(b)

- a) Valori validi per le versioni FD, FS, FP, SD, SS, SP, UC*, UD, US, UP
 Values valid for versions FD, FS, FP, SD, SS, SP, UC, UD, US, UP
 Angaben gültig für Versionen FD, FS, FP, SD, SS, SP, UC, UD, US, UP
 Valeurs valid pour les versions FD, FS, FP, SD, SS, SP, UC, UD, US, UP
 Valores vigente para las versiones FD, FS, FP, SD, SS, SP, UC, UD, US, UP
- b) Valori validi per le versioni FC, FL, FM, SC, SL, SM, UL, UM
 Values valid for versions FC, FL, FM, SC, SL, SM, UL, UM
 Angaben gültig für Versionen FC, FL, FM, SC, SL, SM, UL, UM
 Valeurs valid pour les versions FC, FL, FM, SC, SL, SM, UL, UM
 Valores vigente para las versiones FC, FL, FM, SC, SL, SM, UL, UM

(*) Per B083UC Ø45 vale solo colonna "b"
 For B083UC Ø45 consider only column "b"
 Für B083UC Ø45 ist nur Kolumne "b" gültig
 Pour B083UC Ø45 seulement colonne "b"
 Para B083UC Ø45 sólo columna "b"