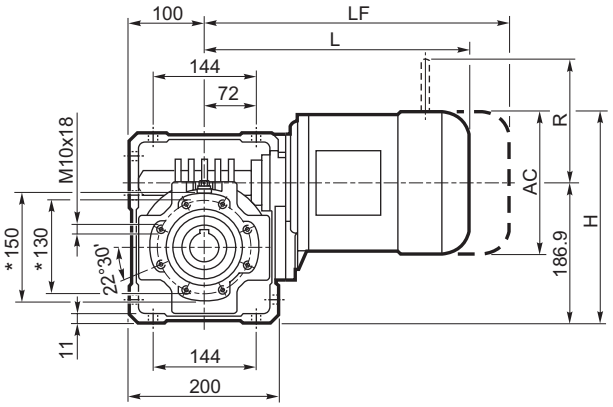
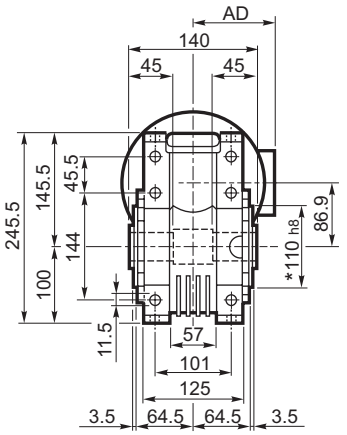
W 86...M/ME/MX

U





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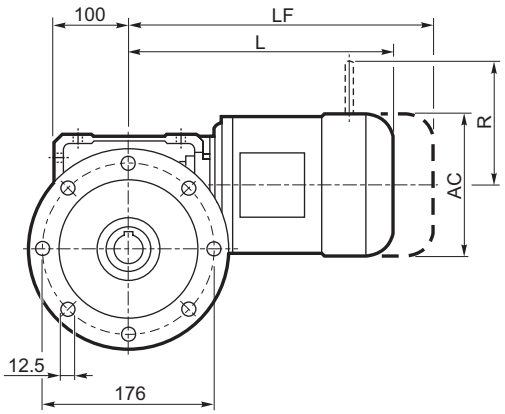

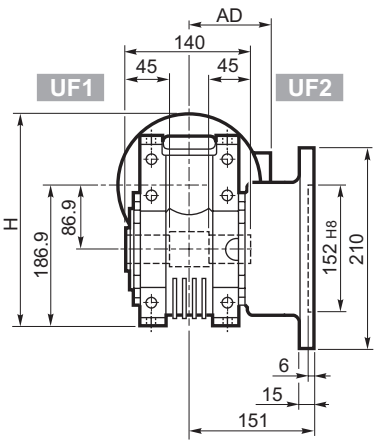

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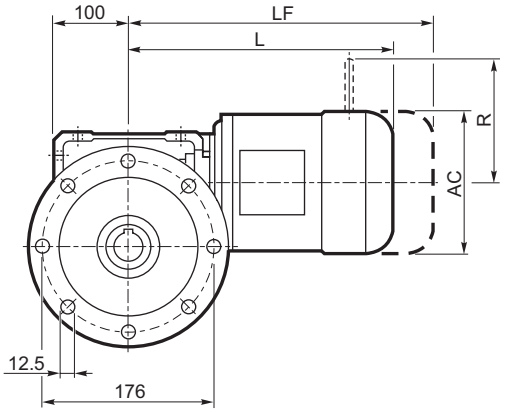
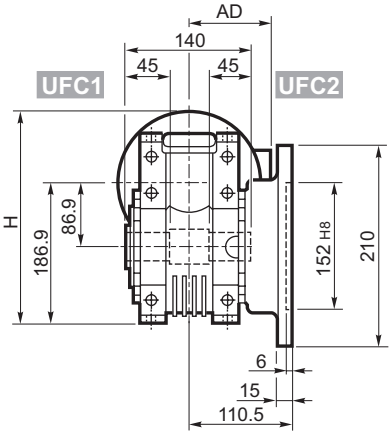
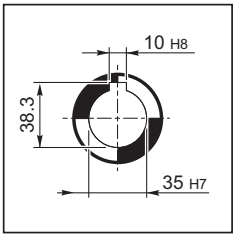




			M/ME/MX					M...FD M...FA		M...FD		M...FA	
			AC	H	L	AD	Kg	LF	Kg	R	AD	R	AD
W 86	**S1**	**M1**	138	256	324	108	20.1	385	22.3	103	135	124	108
W 86	**S2**	**M2S**	156	265	349	119	22.6	425	25.7	129	146	134	119
W 86	**S2**	**ME2S**	156	265	349	119	22.6	—	—	—	—	—	—
W 86	**S2**	**MX2S**	156	265	393	119	27.7	—	—	—	—	—	—
W 86	**S3**	**ME3S**	195	283.5	392	142	31.2	—	—	—	—	—	—
W 86	**S3**	**MX3S**	195	283.5	424	142	34.2	—	—	—	—	—	—
W 86	**S3**	**ME3L**	195	283.5	424	142	36.7	—	—	—	—	—	—
W 86	**S3**	**MX3L**	195	283.5	468	142	42.7	—	—	—	—	—	—

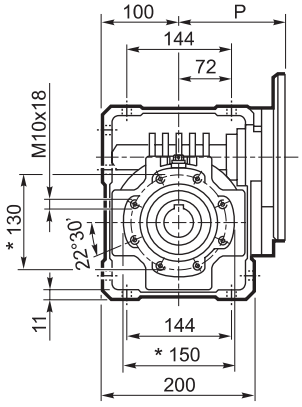
OUTPUT

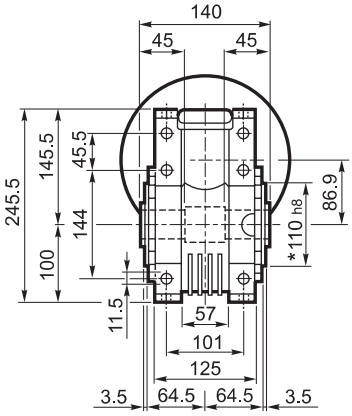


* Auf beiden seiten

Bonfiglioli Riduttori

U





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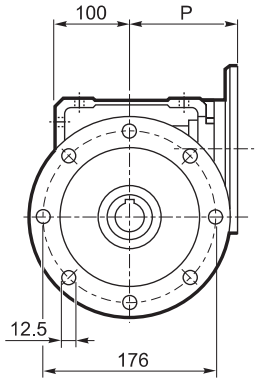

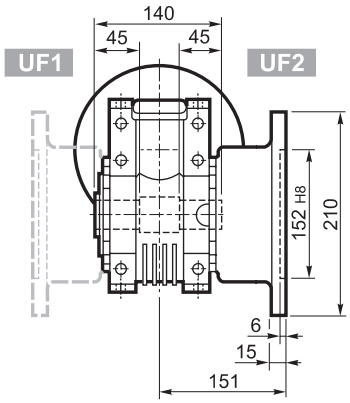

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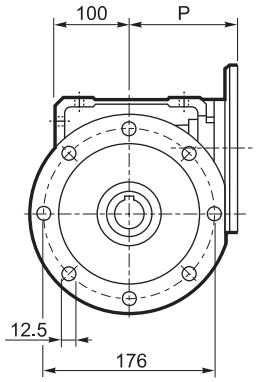
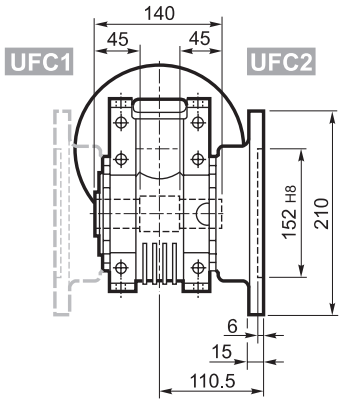
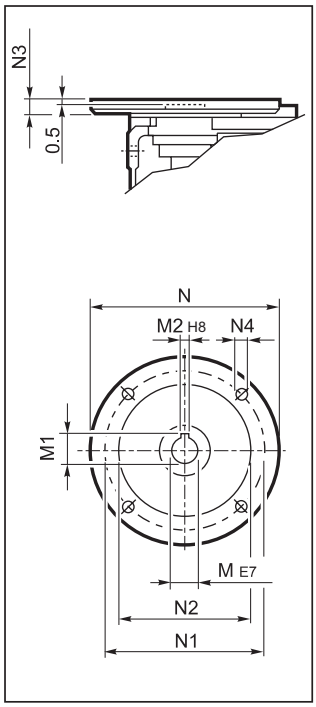
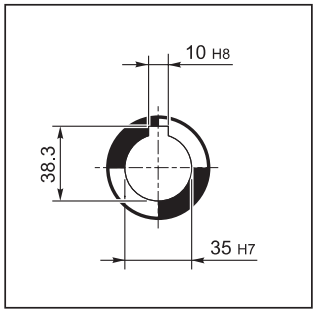




INPUT

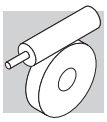


OUTPUT



W 86											
		M	M1	M2	N	N1	N2	N3	N4	P	Kg
W 86	**P71 B5**	14	16.3	5	160	130	110	11	9	128	13.6
W 86	**P80 B5**	19	21.8	6	200	165	130	12	11.5	128	13.8
W 86	**P90 B5**	24	27.3	8	200	165	130	12	11.5	128	13.7
W 86	**P100 B5**	28	31.3	8	250	215	180	13	12.5	136	13.8
W 86	**P112 B5**	28	31.3	8	250	215	180	13	12.5	136	13.8
W 86	**P80 B14**	19	21.8	6	120	100	80	7.5	6.5	128	13.5
W 86	**P90 B14**	24	27.3	8	140	115	95	7.5	8.5	128	13.5
W 86	**P100 B14**	28	31.3	8	160	130	110	10	8.5	136	13.6
W 86	**P112 B14**	28	31.3	8	160	130	110	10	8.5	136	13.6

* Da ambo i lati / *On both sides* / Auf beiden seiten / *Tous le deux cotés*



W 86

440 Nm

		i	η_s %	n_2 min^{-1}	M_{n2} Nm	P_{n1} kW	R_{n1} N	R_{n2} N	η_d %	n_2 min^{-1}	M_{n2} Nm	P_{n1} kW	R_{n1} N	R_{n2} N	η_d %	
				n_1 = **2800** min^{-1}						n_1 = **1400** min^{-1}						
W 86	**W 86_7**	7	71	400	225	10.4	850	2930	91	200	250	5.9	850	3920	89	184
	W 86_10	10	67	280	260	8.5	850	3490	90	140	290	4.8	850	4620	88	
	W 86_15	15	60	187	295	6.6	850	4200	87	93	330	3.8	850	5510	85	
	W 86_20	20	60	140	285	4.9	850	4900	86	70	320	2.8	850	6380	84	
	W 86_23	23	58	122	285	4.3	850	5250	85	61	320	2.5	850	6800	82	
	W 86_30	30	45	93	320	3.9	850	5740	81	47	370	2.4	850	7000	76	
	W 86_40	40	45	70	295	2.7	850	6670	79	35	330	1.6	850	7000	75	
	W 86_46	46	43	61	305	2.5	850	7000	77	30	340	1.5	850	7000	73	
	W 86_56	56	39	50	265	1.8	850	7000	75	25.0	300	1.1	850	7000	70	
	W 86_64	64	37	44	250	1.6	850	7000	73	21.9	280	0.94	850	7000	68	
	W 86_80	80	33	35	225	1.2	850	7000	69	17.5	255	0.73	850	7000	64	
	W 86_100	100	29	28.0	205	0.92	850	7000	65	14.0	230	0.57	850	7000	59	
				n_1= **900** min^{-1}						n_1 = **500** min^{-1}						
W 86	**W 86_7**	7	71	129	270	4.1	850	4670	88	71	295	2.6	850	5890	85	184
	W 86_10	10	67	90	310	3.4	850	5500	86	50	345	2.2	850	6860	82	
	W 86_15	15	60	60	355	2.7	850	6520	82	33	390	1.7	850	7000	78	
	W 86_20	20	60	45	345	2.0	850	7000	81	25.0	380	1.3	850	7000	77	
	W 86_23	23	58	39	345	1.8	850	7000	80	21.7	380	1.2	850	7000	75	
	W 86_30	30	45	30	400	1.7	850	7000	73	16.7	440	1.1	850	7000	67	
	W 86_40	40	45	22.5	355	1.2	850	7000	71	12.5	390	0.77	850	7000	66	
	W 86_46	46	43	19.6	365	1.1	850	7000	69	10.9	405	0.73	850	7000	63	
	W 86_56	56	39	16.1	325	0.83	850	7000	66	8.9	355	0.55	850	7000	60	
	W 86_64	64	37	14.1	300	0.70	850	7000	63	7.8	330	0.47	850	7000	58	
	W 86_80	80	33	11.3	275	0.55	850	7000	59	6.3	305	0.38	850	7000	53	
	W 86_100	100	29	9.0	250	0.43	850	7000	55	5.0	275	0.29	850	7000	49	

W 86

		i	J (· 10^{-4}) [Kgm^2]									
			S1	S2	S3	P63	P71	P80	P90	P100	P112	HS
W 86	**W 86_7**	7	9.7	9.4	9.4	—	9.7	9.7	9.6	9.6	9.6	10
	W 86_10	10	8.4	8.1	8.1	—	8.4	8.4	8.3	7.7	7.7	8.9
	W 86_15	15	7.7	7.4	7.4	—	7.7	7.7	7.7	7.0	7.0	8.2
	W 86_20	20	6.9	6.6	6.6	—	6.9	7.0	6.9	6.2	6.2	7.4
	W 86_23	23	6.8	6.5	6.5	—	6.8	6.9	6.8	6.1	6.1	7.3
	W 86_30	30	7.3	7.0	7.0	—	7.3	7.3	7.3	6.6	6.6	7.8
	W 86_40	40	6.7	6.4	6.4	—	6.7	6.7	6.6	6.0	6.0	7.2
	W 86_46	46	6.7	6.4	6.4	—	6.7	6.7	6.6	5.9	5.9	7.1
	W 86_56	56	6.6	6.3	6.3	—	6.6	6.7	6.6	5.9	5.9	7.1
	W 86_64	64	6.6	6.3	6.3	—	6.6	6.6	6.5	5.9	5.9	7.1
	W 86_80	80	6.6	6.3	6.3	—	6.6	6.6	6.5	5.9	5.9	7.1
	W 86_100	100	6.4	6.1	6.1	—	6.4	6.5	6.4	5.7	5.7	6.9