

CI 40-I40

Albero lento / Output shaft / Abtriebswelle
Arbre petite vitesse / Eje lento / Eixo de saída

D = 19 mm

CMI 40-I40

i	i ₁	i ₂	n ₁	n ₂	M ₂	kW ₁	HP ₁	RD
225	7,5	30	2800	12,4	54	0,14	0,19	0,49
300	10	30		9,3	55	0,11	0,15	0,49
450	15	30		6,2	55	0,08	0,11	0,44
600	20	30		4,7	54	0,07	0,10	0,38
750	25	30		3,7	54	0,06	0,08	0,37
900	30	30		3,1	58	0,05	0,07	0,35
1200	40	30		2,3	58	0,04	0,06	0,33
1500	50	30		1,9	57	0,04	0,05	0,32
1800	60	30		1,6	57	0,03	0,05	0,27
2400	80	30		1,2	55	0,03	0,04	0,21
3000	60	50	2800	0,9	54	0,03	0,04	0,17
4000	80	50		0,7	53	0,02	0,03	0,16

i	i ₁	i ₂	n ₁	n ₂	M ₂	kW ₁	HP ₁	RD	sf	M _{2max}
225	7,5	30	2800	12,4	68	0,18	0,25	0,49	0,79	54
300	10	30		9,3	90	0,18	0,25	0,49	0,61	55
450	15	30		6,2	121	0,18	0,25	0,44	0,46	55
600	20	30		4,7	139	0,18	0,25	0,38	0,39	54
750	25	30		3,7	169	0,18	0,25	0,37	0,32	54
900	30	30		3,1	192	0,18	0,25	0,35	0,30	58
1200	40	30		2,3	240	0,18	0,25	0,33	0,24	58
1500	50	30		1,9	291	0,18	0,25	0,32	0,20	57
1800	60	30		1,6	293	0,18	0,25	0,27	0,19	57
2400	80	30		1,2	210	0,12	0,16	0,21	0,26	55
3000	60	50	2800	0,9	213	0,12	0,16	0,17	0,25	54
4000	80	50		0,7	267	0,12	0,16	0,16	0,20	53

225	7,5	30	1400	6,2	63	0,09	0,12	0,48
300	10	30		4,7	65	0,07	0,09	0,48
450	15	30		3,1	65	0,05	0,07	0,43
600	20	30		2,3	64	0,04	0,06	0,37
750	25	30		1,9	63	0,03	0,05	0,36
900	30	30		1,6	68	0,03	0,04	0,34
1200	40	30		1,2	68	0,03	0,04	0,32
1500	50	30		0,9	67	0,02	0,03	0,31
1800	60	30		0,8	67	0,02	0,03	0,26
2400	80	30		0,6	65	0,02	0,03	0,21
3000	60	50	1400	0,5	63	0,02	0,02	0,17
4000	80	50		0,4	62	0,01	0,02	0,16

225	7,5	30	1400	6,2	66	0,09	0,12	0,48	0,95	63
300	10	30		4,7	88	0,09	0,12	0,48	0,74	65
450	15	30		3,1	119	0,09	0,12	0,43	0,55	65
600	20	30		2,3	136	0,09	0,12	0,37	0,47	64
750	25	30		1,9	166	0,09	0,12	0,36	0,38	63
900	30	30		1,6	183	0,09	0,12	0,34	0,36	68
1200	40	30		1,2	236	0,09	0,12	0,32	0,29	68
1500	50	30		0,9	285	0,09	0,12	0,31	0,24	67
1800	60	30		0,8	287	0,09	0,12	0,26	0,23	67
2400	80	30		0,6	309	0,09	0,12	0,21	0,21	65
3000	60	50	1400	0,5	313	0,09	0,12	0,17	0,20	63
4000	80	50		0,4	393	0,09	0,12	0,16	0,16	62

225	7,5	30	900	4	66	0,06	0,08	0,47
300	10	30		3,0	68	0,05	0,06	0,47
450	15	30		2	68	0,03	0,05	0,42
600	20	30		1,5	67	0,03	0,04	0,36
750	25	30		1,2	66	0,02	0,03	0,35
900	30	30		1	71	0,02	0,03	0,33
1200	40	30		0,8	71	0,02	0,02	0,31
1500	50	30		0,6	70	0,01	0,02	0,30
1800	60	30		0,5	70	0,01	0,02	0,25
2400	80	30		0,4	68	0,01	0,02	0,21
3000	60	50	900	0,3	66	0,01	0,02	0,17
4000	80	50		0,2	65	0,01	0,01	0,16

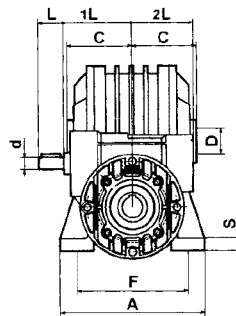
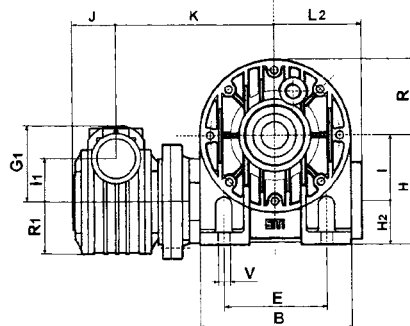
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300	10	30		3	135	0,09	0,12	0,47	0,51	68
450	15	30		2	181	0,09	0,12	0,42	0,38	68
600	20	30		1,5	208	0,09	0,12	0,36	0,32	67
750	25	30		1,2	253	0,09	0,12	0,35	0,26	66
900	30	30		1	286	0,09	0,12	0,33	0,25	71
1200	40	30		0,8	359	0,09	0,12	0,31	0,20	71
1500	50	30		0,6	435	0,09	0,12	0,30	0,16	70
1800	60	30		0,5	438	0,09	0,12	0,25	0,16	70
2400	80	30		0,4	472	0,09	0,12	0,21	0,14	68
3000	60	50	900	0,3	477	0,09	0,12	0,17	0,14	66
4000	80	50		0,2	599	0,09	0,12	0,16	0,11	65

225	7,5	30	500	2,22	71	0,04	0,05	0,46
300	10	30		1,67	73	0,03	0,04	0,46
450	15	30		1,11	73	0,02	0,03	0,41
600	20	30		0,83	72	0,01	0,02	0,35
750	25	30		0,67	71	0,01	0,02	0,34
900	30	30		0,56	76	0,01	0,02	0,32
1200	40	30		0,42	76	0,01	0,01	0,30
1500	50	30		0,33	75	0,01	0,01	0,29
1800	60	30		0,28	75	0,01	0,01	0,25
2400	80	30		0,21	73	0,01	0,01	0,20
3000	60	50	500	0,17	71	0,01	0,01	0,16
4000	80	50		0,13	69	0,01	0,01	0,15

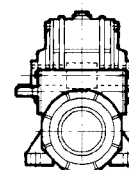
				F1	F2	F3	F4		F5
225	7,5	30		63	71			Con boccola \ With bushing \ mit Buchse Avec bague \ Con manguito \ Com bucha	56
300	10	30		63	71				56
450	15	30		63	71				56
600	20	30		63	71				56
750	25	30		63	71				56
900	30	30		63	71				56
1200	40	30		63					56
1500	50	30		63					56
1800	60	30		56	63				
2400	80	30		56	63				
3000	60	50		56	63				
4000	80	50		56	63				

PAM		56	63	71	80	90	100	112	132	160	180	200
	B5	9/120	11/140	14/160	19/200	24/200	28/250	28/250	38/300	42/350	48/350	55/400
	B14	9/80	11/90	14/105	19/120	24/140	28/160	28/160				

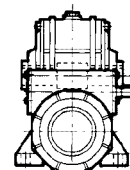
CI...A - I...B



ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

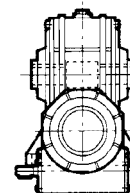
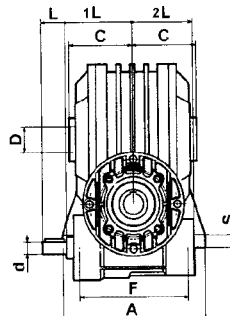
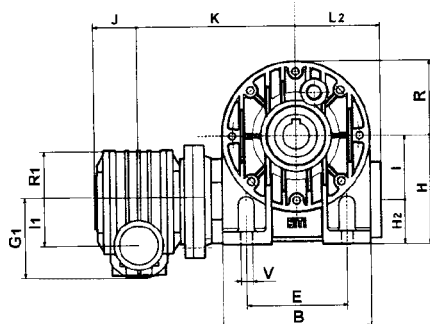


ABL
STANDARD

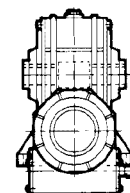


ABR

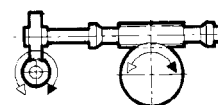
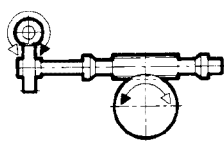
CI...B - I...B



BBL
STANDARD

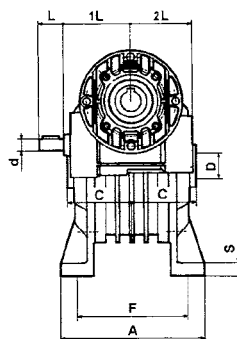
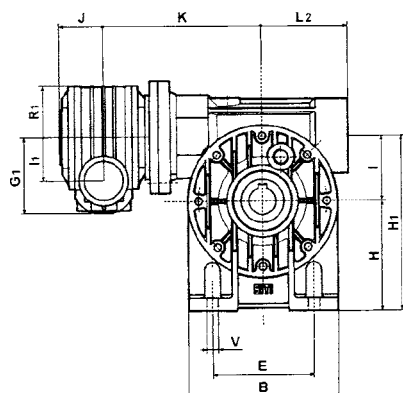


BBR

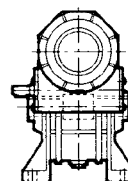


	A	B	E	F	S	V	d j6	G	G ₁	H	H ₁	H ₂	I	I ₁	I _s	L	1L	L ₂	2L	R	R ₁	J	K	C	D H7	t	t ₁
CI 40 I 40	100	96	70	84	8	7	11	66	70	71	111	31	40	40	M4	23	63	57	59	48	59	41	110,5	41	19	6	21,8
CI 40 I 50	114	112	85	86	10	9	11	80	70	85	135	35	50	40	M4	23	63	67	59	56	59	41	131,7	49	24	8	27,3
CI 40 I 60	137	140	95	111	12	11	11	94	70	100	160	40	60	40	M4	23	63	80	59	75	59	41	147,7	60	25	8	28,3
CI 40 I 70	141	156	120	115	12	11	11	113	70	115	185	45	70	40	M4	23	63	86	59	81	59	41	149,7	60,5	28	8	31,3
CI 50 I 70	141	156	120	115	12	11	14	113	83	115	185	45	70	50	M5	30	73	86	69	81	65	49	157	60,5	28	8	31,3

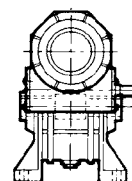
CI...B - I...A



ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

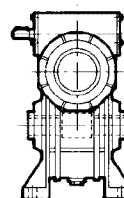
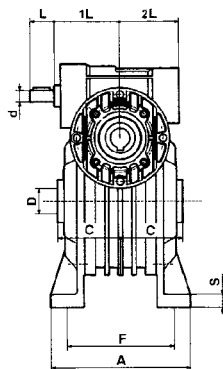
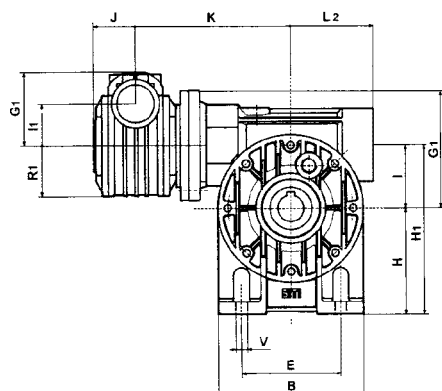


BAL
STANDARD

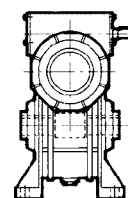


BAR

CI...A - I...A

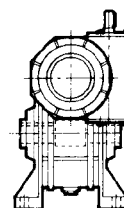
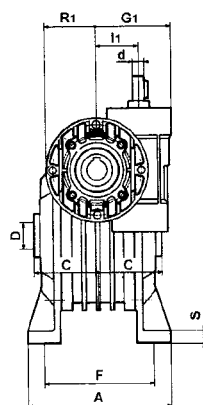
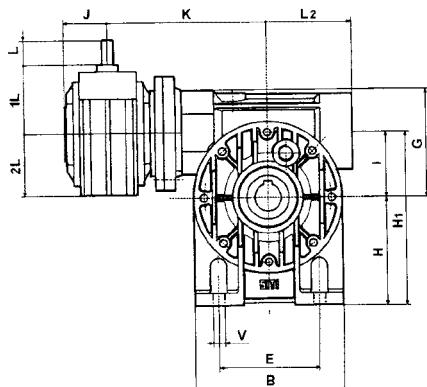


AAL
STANDARD

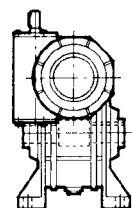


AAR

CI...V - I...A

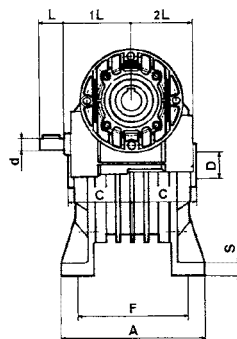
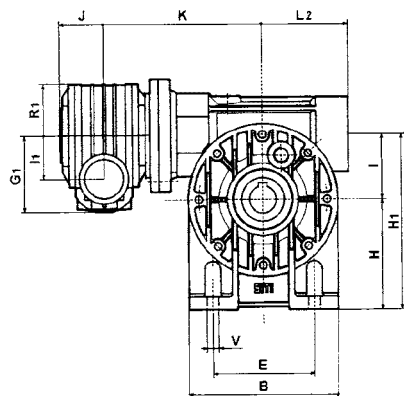


VAR
STANDARD

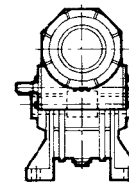


VAL

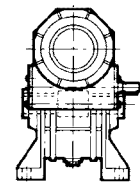
CI...B - I...PBR-A



ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

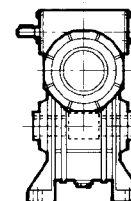
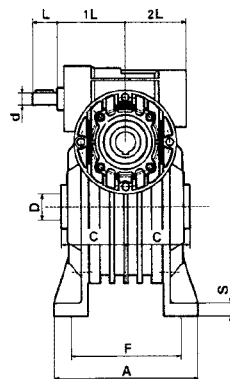
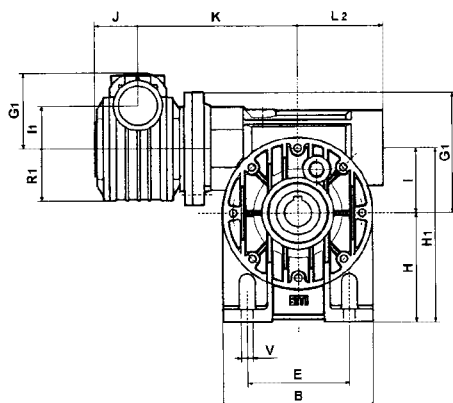


BAL
STANDARD

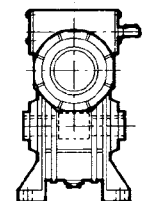


BAR

CI...A - I...PBR-A

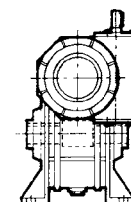
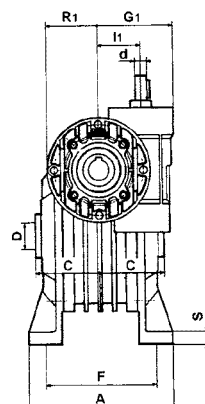
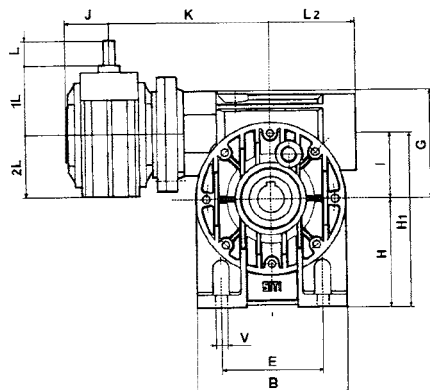


AAL
STANDARD

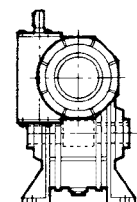


AAR

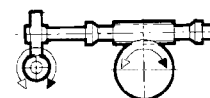
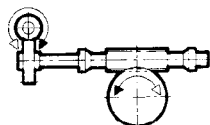
CI...V - I...PBR-A



VAR
STANDARD

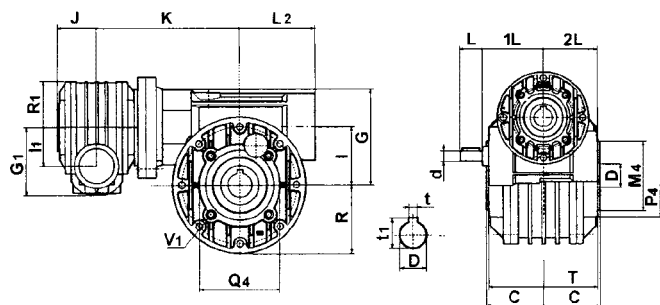


VAL

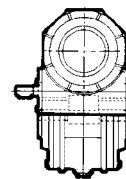


	A	B	E	F	S	V	d _{j6}	G	G ₁	H	H ₁	I	I ₁	I _s	L	1L	L ₂	2L	R ₁	J	K	C	D _{H7}	t	t ₁
CI 40 I 40	98	90	52	81	10	9	11	66	70	72	112	40	40	M4	23	63	57	59	59	41	110,5	41	19	6	21,8
CI 40 I 50	114	110	63	98,5	12	9	11	80	70	82	132	50	40	M4	23	63	67	59	59	41	131,7	49	24	8	27,3

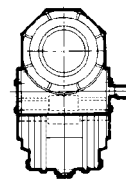
CI...B - I...FP



ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

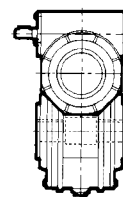
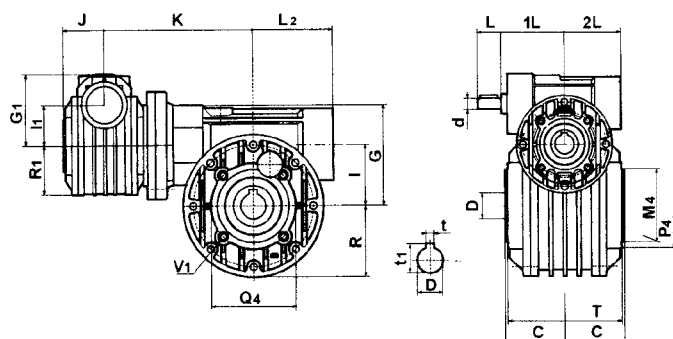


BPL
STANDARD

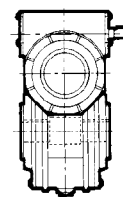


BPR

CI...A - I...FP

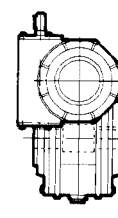
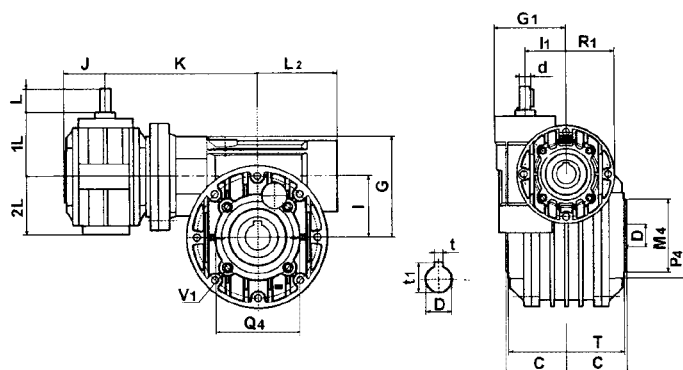


APL
STANDARD

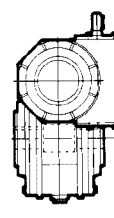


APR

CI...V - I...FP



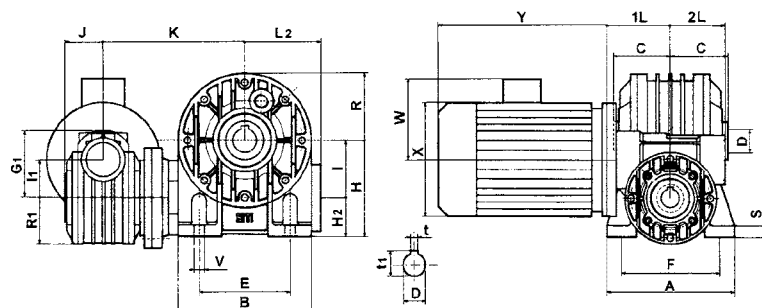
VPL
STANDARD



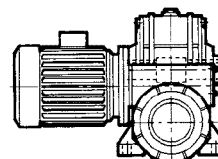
VPR

	M ₁ G6	M ₄ G6	N ₁	O ₁	P ₁	P ₄	Q ₁	Q ₄	S ₁	V ₁	V ₄	d j6	G	G ₁	I	I ₁	I _s	L	1L	L ₂	2L	R	R ₁	T	J	K	C	D H7	t	t ₁
CI 40 I 40	95	50	11	82	140	96	115	65	4	9	M6	11	66	70	40	40	M4	23	63	57	59	48	59	77	41	110,5	41	19	6	21,8
CI 40 I 50	110	60	11	92	160	88	131	75	4	10	M6	11	80	70	50	40	M4	23	63	67	59	56	59	93	41	131,7	49	24	8	27,3
CI 40 I 60	130	70	12	102	200	105	165	85	4	11	M8	11	94	70	60	40	M4	23	63	80	59	75	59	104	41	147,7	60	25	8	28,3
CI 40 I 70	130	80	12	111,5	200	115	165	100	4	11	M8	11	113	70	70	40	M4	23	63	86	59	81	59	114	41	149,7	60,5	28	8	31,3
CI 50 I 70	130	80	12	111,5	200	115	165	100	5	11	M10	14	113	80	70	50	M5	30	73	86	69	81	65	114	49	157	60,5	28	8	31,3

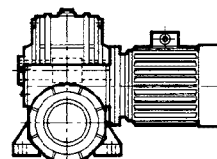
CMI...A - I...B



ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

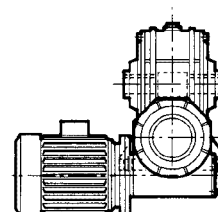
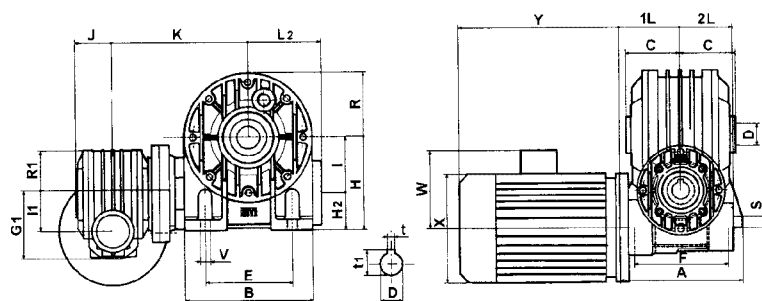


ABL
STANDARD

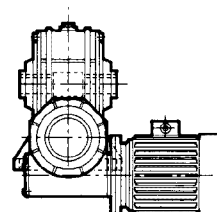


ABR

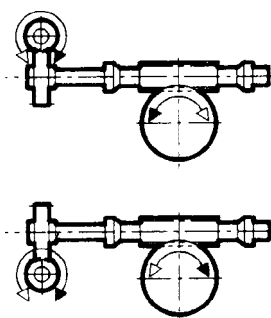
CMI...B - I...B



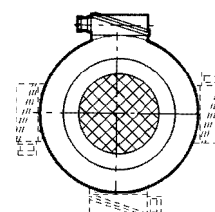
BBL
STANDARD



BBR



(STANDARD)

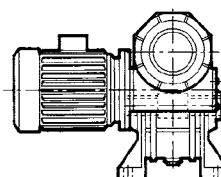
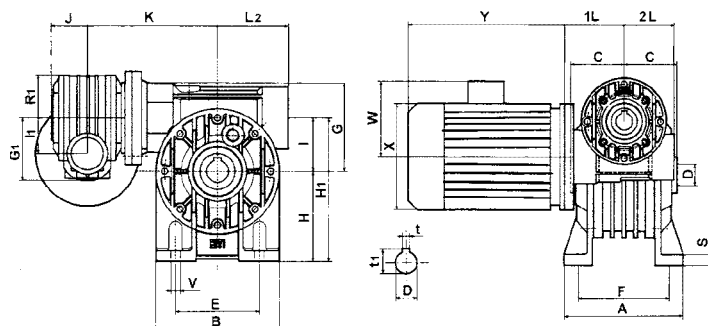


Posizione morsetti
Position of terminal block
Klemmbrett
Position boîte à bornes
Posición bornera
Posição caixa de ligação

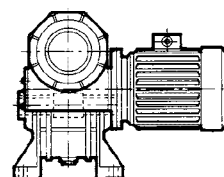
	A	B	E	F	S	V	G	G ₁	H	H ₁	H ₂	I	I ₁	1L	L ₂	2L	R	R ₁	J	K	C	D H7	t	t ₁
CI 40 I 40	100	96	70	84	8	7	66	70	71	111	31	40	40	71	57	59	48	59	41	110,5	41	19	6	21,8
CI 40 I 50	114	112	85	86	10	9	80	70	85	135	35	50	40	71	67	59	56	59	41	131,7	49	24	8	27,3
CI 40 I 60	137	140	95	111	12	11	94	70	100	160	40	50	40	71	80	59	75	59	41	147,7	60	25	8	28,3
CI 40 I 70	141	156	120	115	12	11	113	70	115	185	45	70	40	71	86	59	81	59	41	149,7	60,5	28	8	31,3
CI 50 I 70	141	156	120	115	12	11	113	83	115	185	45	70	40	85	86	69	81	65	49	157	60,5	28	8	31,3

CMI...B - I...A

ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

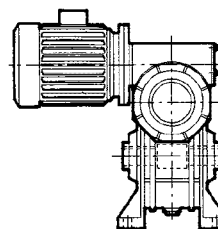
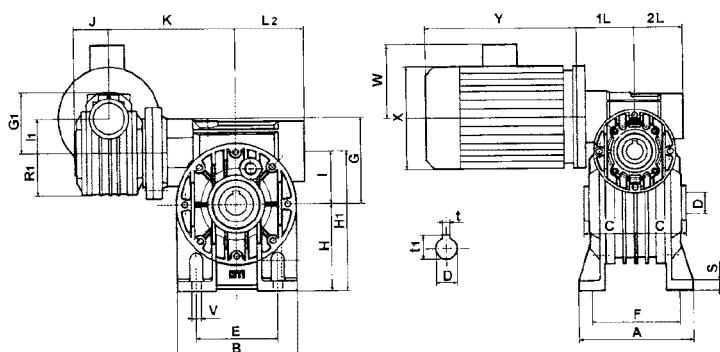


BAL
STANDARD

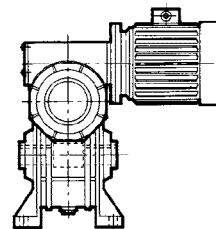


BAR

CMI...A - I...A

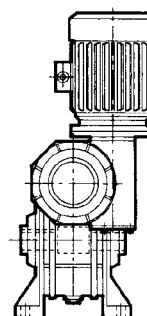
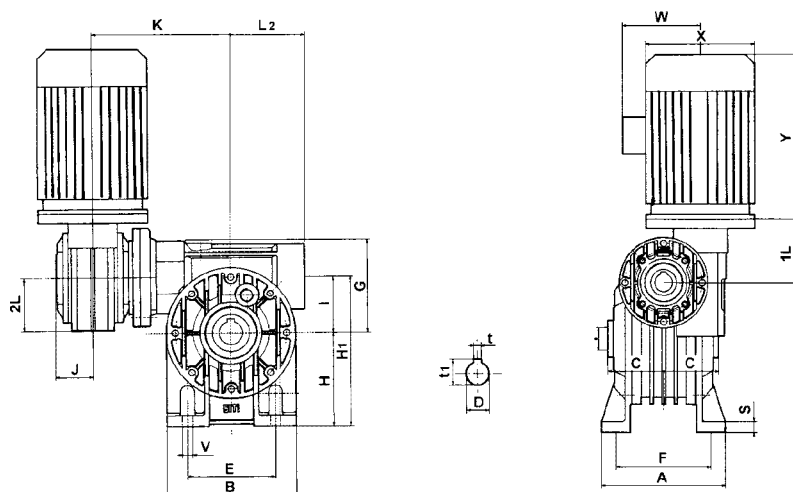


AAL
STANDARD

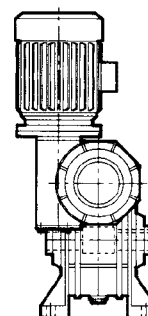


AAR

CMI...V - I...A



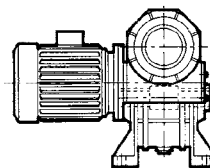
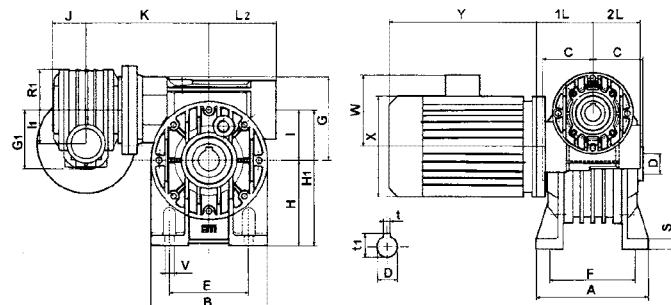
VAR
STANDARD



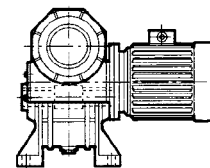
VAL

CMI...B - I...PBR-A

ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

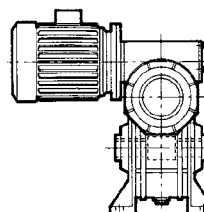
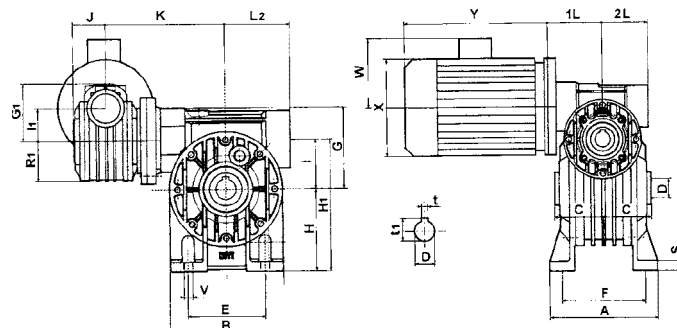


BAL
STANDARD

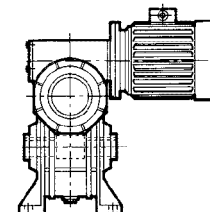


BAR

CMI...A - I...PBR-A

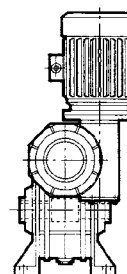
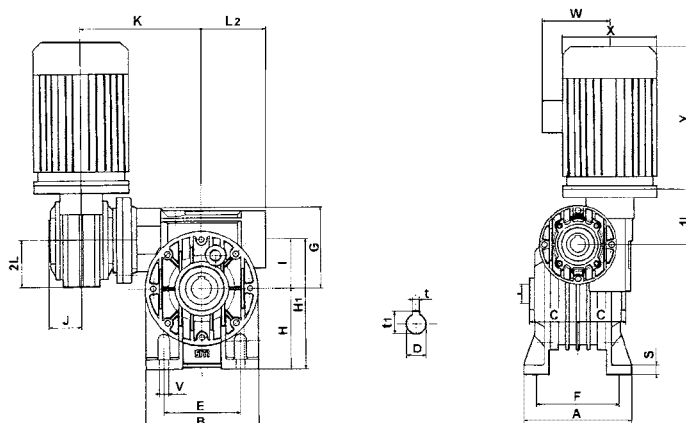


AAL
STANDARD

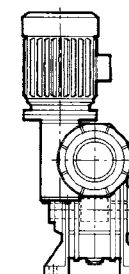


AAR

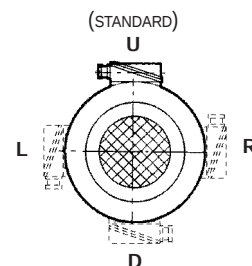
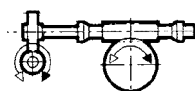
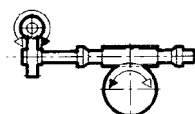
CMI...V - I...PBR-A



VAR
STANDARD



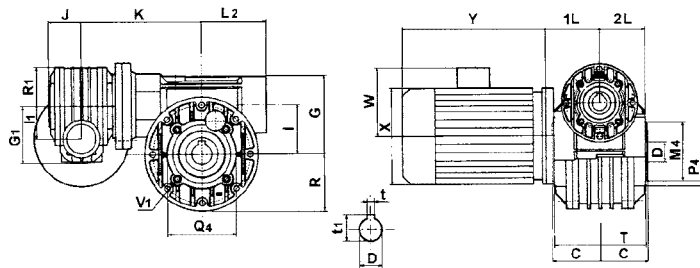
VAL



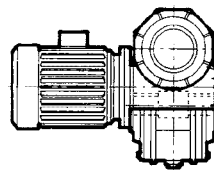
(STANDARD)
U
D
Posizione morsettiere
Position of terminal block
Klemmbrett
Position boîte à bornes
Posición bornera
Posição caixa de ligação

	A	B	E	F	S	V	G	G ₁	H	H ₁	I	I ₁	1L	L ₂	2L	R ₁	J	K	C	D _{H7}	t	t ₁
CI 40 I 40	98	90	52	81	10	9	66	70	72	112	40	40	71	57	59	59	41	110,5	41	19	6	21,8
CI 40 I 50	114	110	63	98,5	12	9	80	70	82	132	50	40	71	67	59	59	41	131,7	49	24	8	27,3

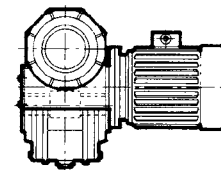
CMI...B - I...FP



ESECUZIONE / EXECUTION / BAUFORM
EXÉCUTION / MODELO / EXECUÇÃO

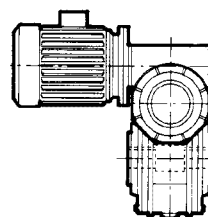
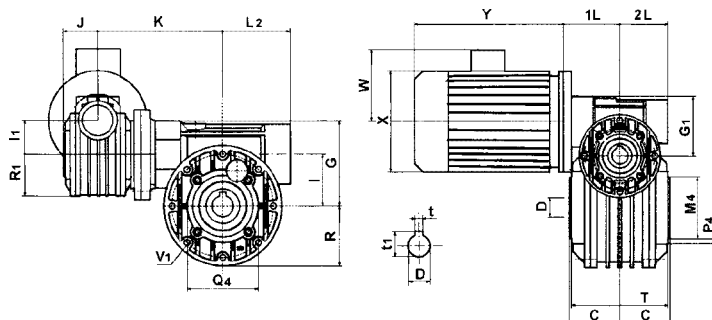


BPL
STANDARD

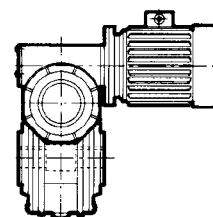


BPR

CMI...A - I...FP

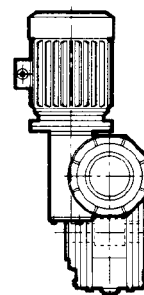
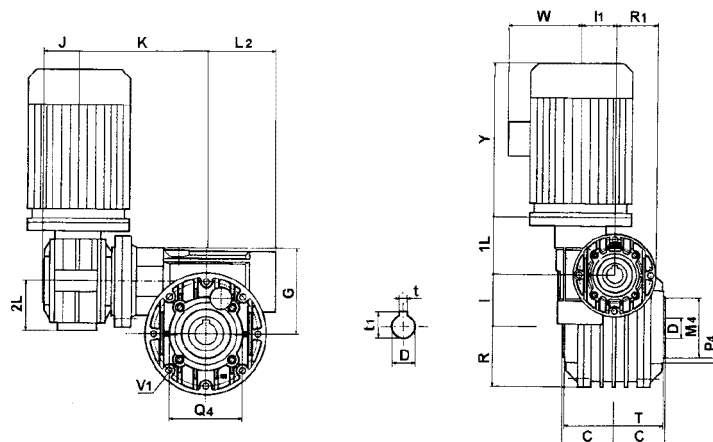


APL
STANDARD

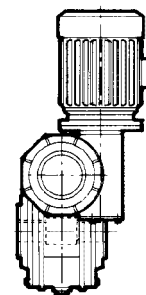


APR

CMI...V - I...FP



VPL
STANDARD



VPR

	M ₁ G6	M ₄ G6	N ₁	O ₁	P ₁	P ₄	Q ₁	Q ₄	S ₁	V ₁	V ₄	G	I	I ₁	1L	L ₂	2L	R	R ₁	T	J	K	C	D H7	t	t ₁
CI 40 I 40	95	50	11	82	140	96	115	65	4	9	M6	66	40	40	71	57	59	48	59	77	41	110,5	41	19	6	21,8
CI 40 I 50	110	60	11	92	160	88	131	75	4	10	M6	80	50	40	71	67	59	56	59	93	41	131,7	49	24	8	27,3
CI 40 I 60	130	70	12	102	200	105	165	85	4	11	M8	94	60	40	71	80	59	75	59	104	41	147,7	60	25	8	28,3
CI 40 I 70	130	80	12	111,5	200	115	165	100	4	44	M8	113	70	40	71	86	59	81	59	114	41	149,7	60,5	28	8	31,3
CI 50 I 70	130	80	12	111,5	200	115	165	100	5	11	M8	113	70	40	85	86	69	81	65	114	49	157,0	60,5	28	8	31,3