



Réducteur planétaire de précision FBR/FER

Adresse : 20 rue du vieux bourg - FR 61370 Echauffour

Téléphone : 02 33 34 11 15

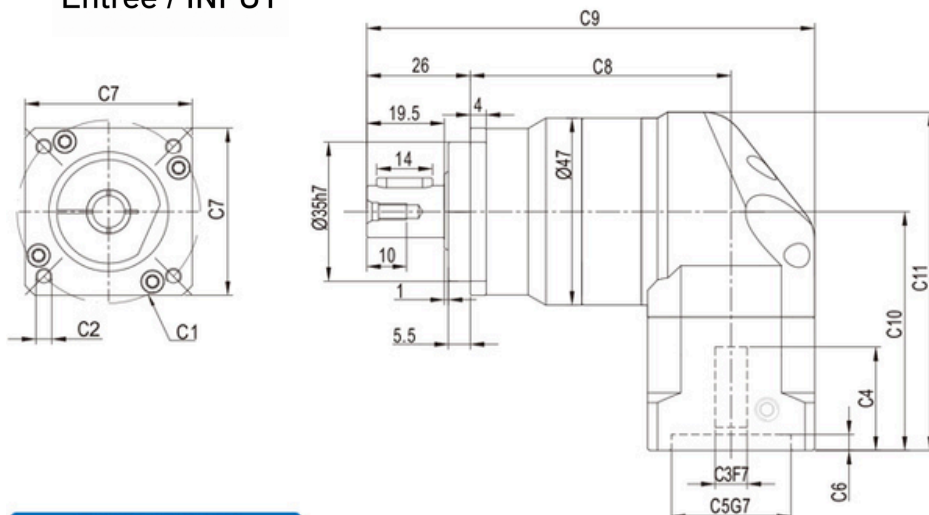
Courriel : info@skrg-europe.com

Site internet : www.skgr.fr

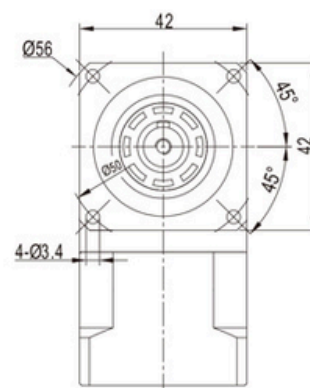
Paramètres du produit

FBR-042-L1

Entrée / INPUT

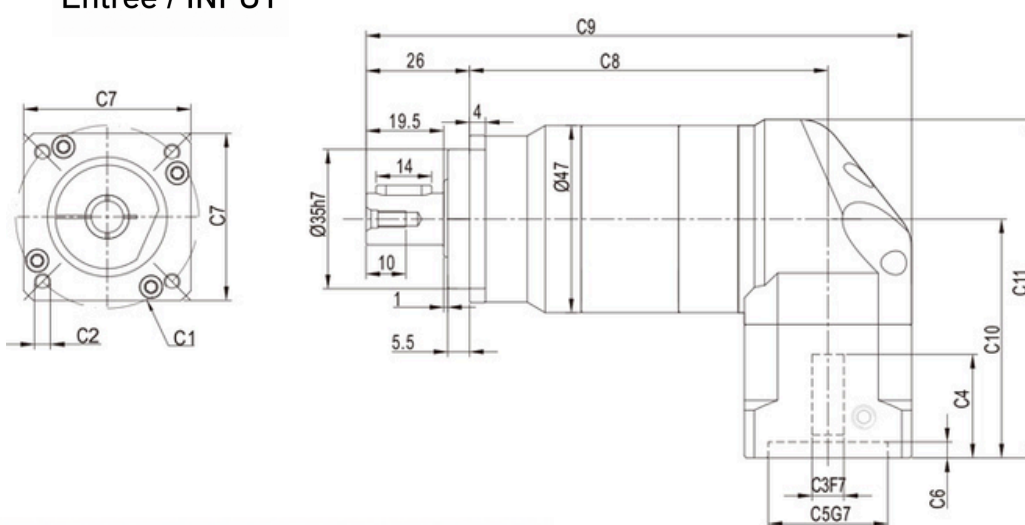


Sortie / OUTPUT

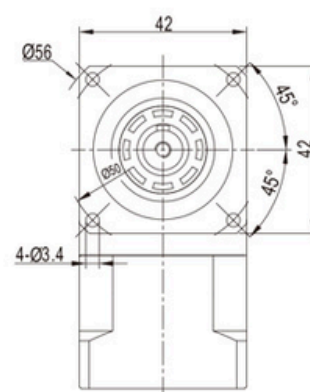


FBR-042-L2

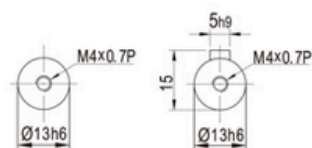
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

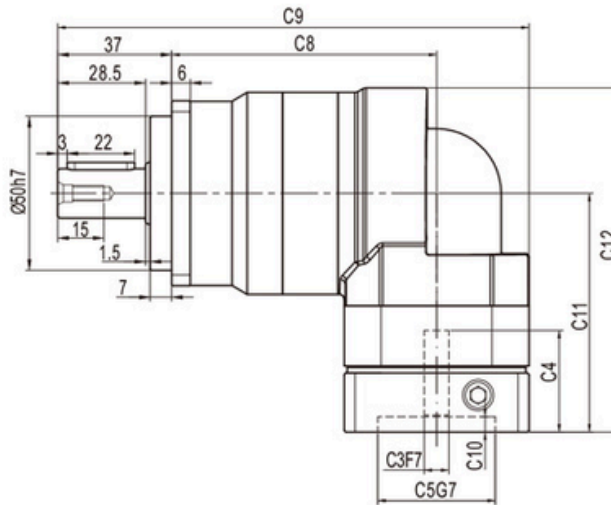
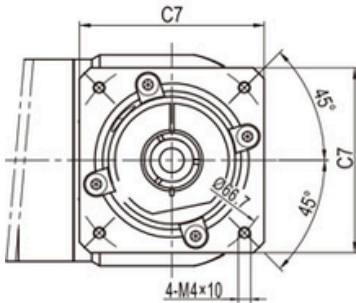
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11
FBR-042-L1	Ø46	4-M4x10	Ø8	26	Ø30	4	42	65.5	112.5	60	85
	Ø45	4-M3x8									
FBR-042-L2	Ø46	4-M4x10	Ø8	26	Ø30	4	42	90	60	60	85
	Ø45	4-M3x8									

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

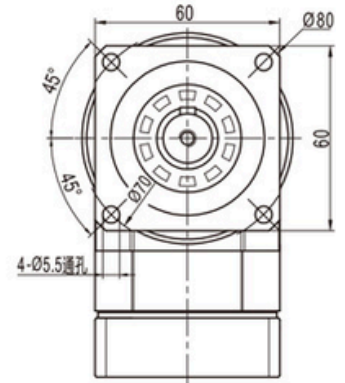
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FBR-060-L1

Entrée / INPUT

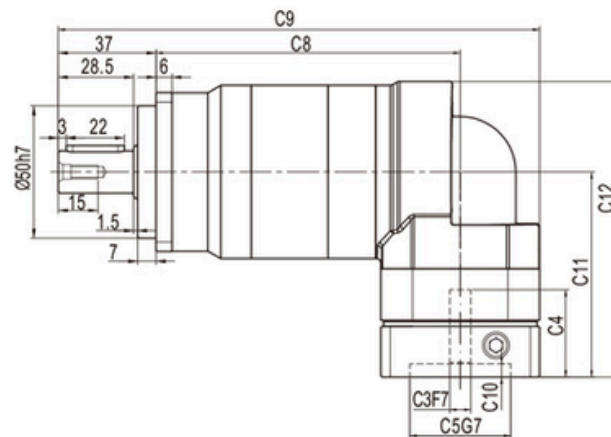
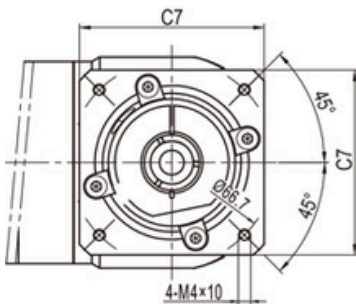


Sortie / OUTPUT

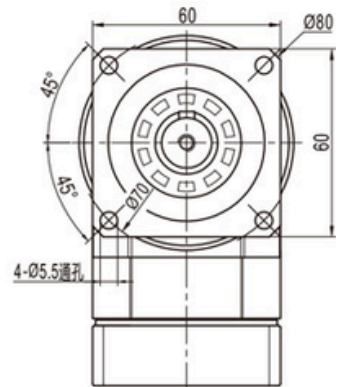


FBR-060-L2

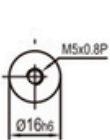
Entrée / INPUT



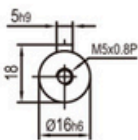
Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft



Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-060-L1	Ø66.7	4-M4x10	Ø8	33	Ø38.1	5	60	86	153	5.5	77.5	111.75
FBR-060-L2								115	182			
FBR-060-L1	Ø70	4-M4x10,4-M5x12	Ø11,Ø14	33	Ø50	5	60	86	153	5.5	77.5	111.75
FBR-060-L2								115	182			
FBR-060M1-L1	Ø90	4-M5x12,4-M6x14	Ø19	42.5	Ø70	6.5	80	86	163	12	87	121.25
FBR-060M1-L2								115	192			

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

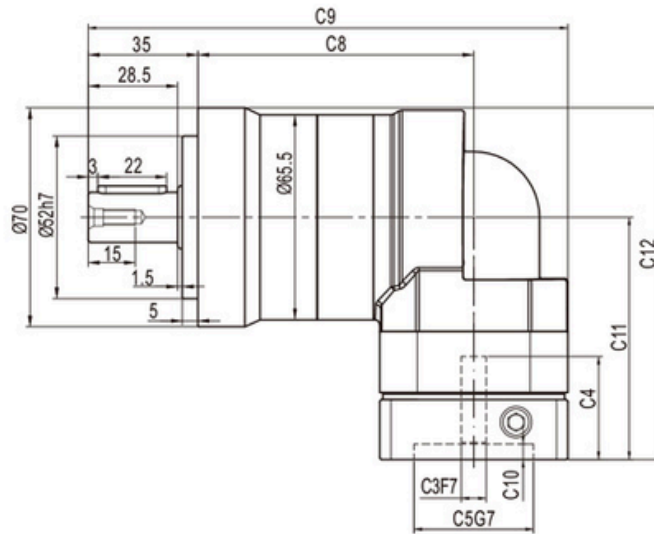
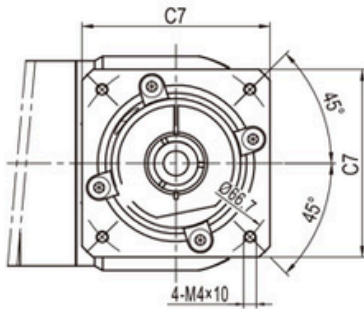
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

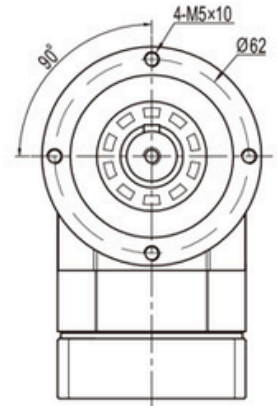
*M1: Limit hole (Version number)

FER-070-L1

Entrée / INPUT

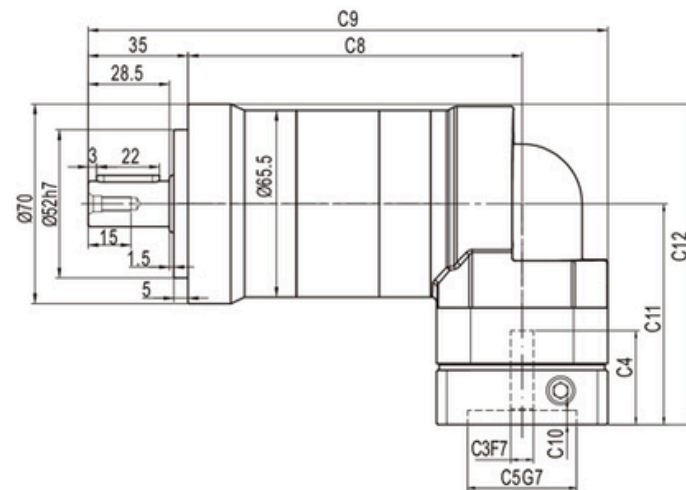
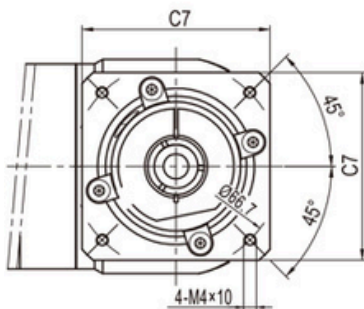


Sortie / OUTPUT

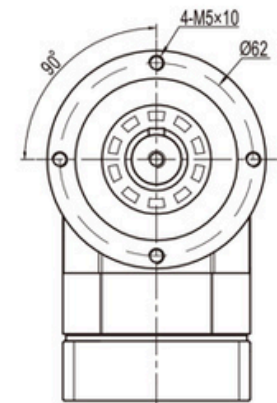


FER-070-L2

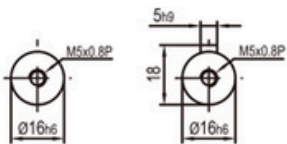
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-070-L1								88	153			
FER-070-L2	Ø66.7	4-M4x10	Ø8	33	Ø38.1	5	60	117	182	5.5	77.5	112.5
FER-070-L1								88	153			
FER-070-L2	Ø70	4-M4x10,4-M5x12	Ø11,Ø14	33	Ø50	5	60	117	182	5.5	77.5	112.5
FER-070M1-L1								88	163			
FER-070M1-L2	Ø90	4-M5x12,4-M6x14	Ø19	42.5	Ø70	6.5	80	117	192	12	87	122

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

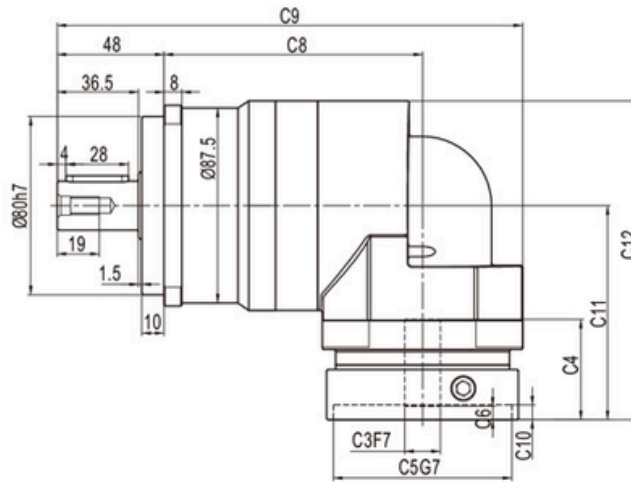
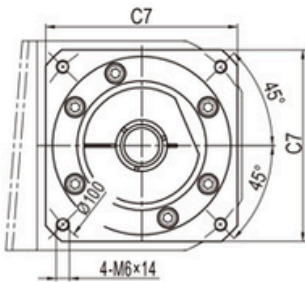
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

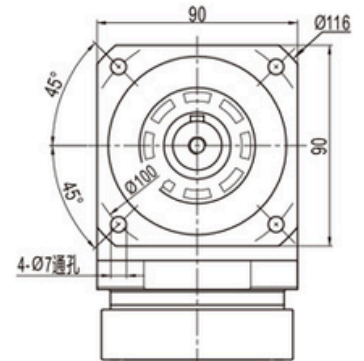
*M1: Limit hole (Version number)

FBR-090-L1

Entrée / INPUT

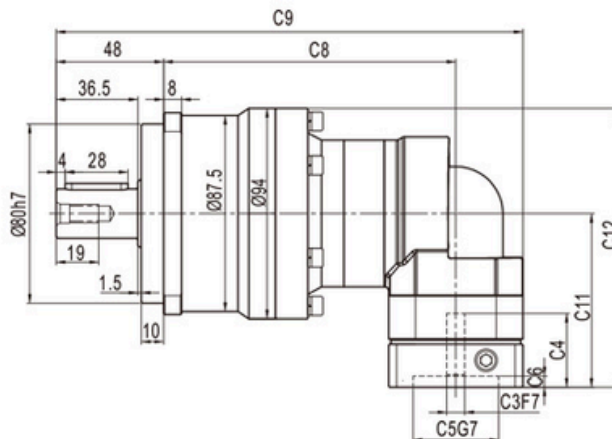
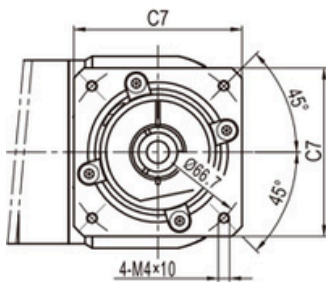


Sortie / OUTPUT

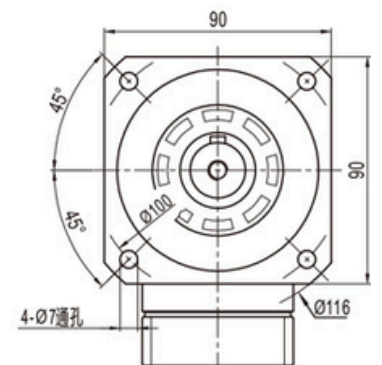


FBR-090-L2

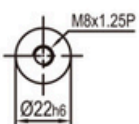
Entrée / INPUT



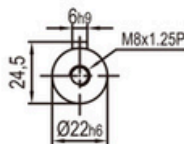
Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbtre type S1
shaft



Arbtre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-090-L1	Ø90	4-M5x12,4-M6x14	Ø19	45	Ø70	6.5	80	116	209	7	96	143
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	116	209	6	96	143
FBR-090M1-L1	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	116	214	16.5	117.5	164.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	116	229	19	120	167
FBR-090-L2	Ø66.7	4-M4x10	Ø8	33	Ø38.1	5	60	130.5	208.5	5.5	77.5	124.5
	Ø70	4-M4x10,4-M5x12	Ø11,Ø14	33	Ø50	5	60	130.5	208.5	5.5	77.5	124.5
FBR-090M1-L2	Ø90	4-M5x12,4-M6x14	Ø19	42.5	Ø70	6.5	80	130.5	218.5	12	87	134
	Ø100	4-M6x14	Ø16	42.5	Ø80	6.5	86	130.5	221.5	11	87	134

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

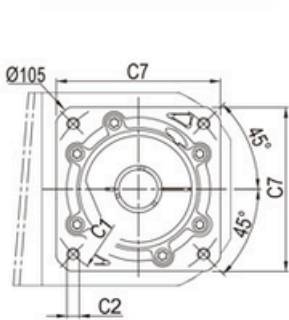
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

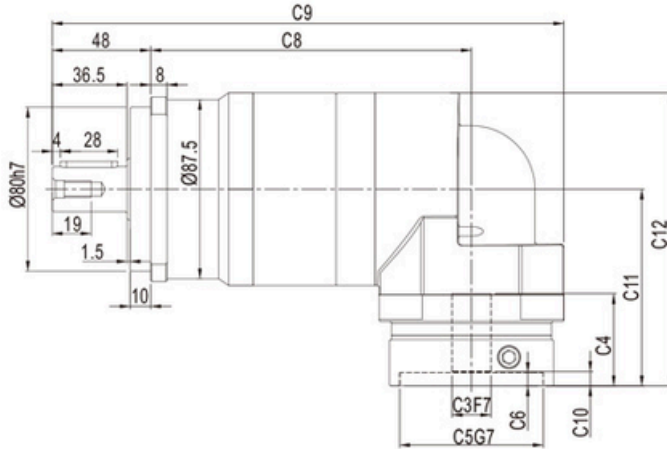
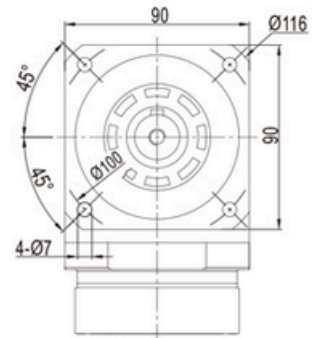
*M1: Limit hole (Version number)

FBR-090A-L2

Entrée / INPUT

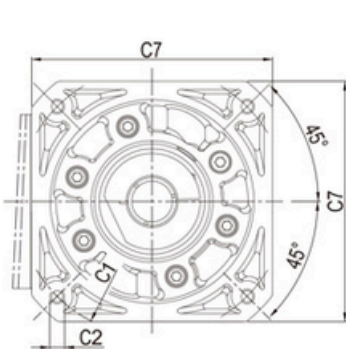


Sortie / OUTPUT

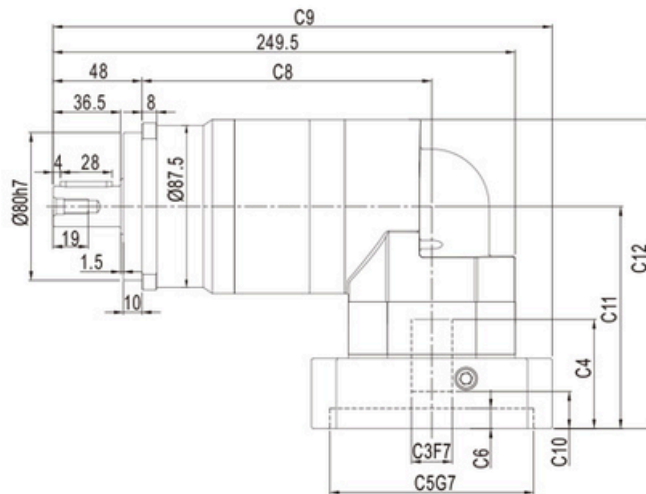
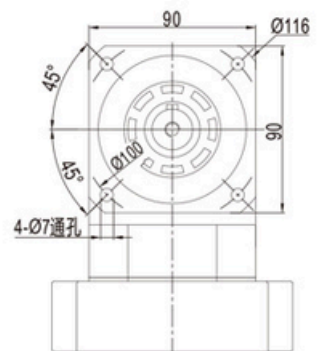


FBR-090A-L2

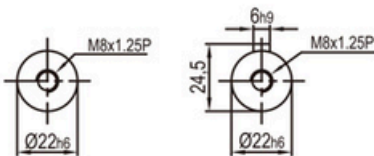
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-090A-L2	Ø90	4-M5x12,4-M6x14	Ø19	45	Ø70	6.5	80	156.5	249.5	7	96	141
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	156.5	249.5	6	96	141
FBR-090AM1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	156.5	254.5	16.5	117.5	164.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	10	130	156.5	269.5	19	120	167

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

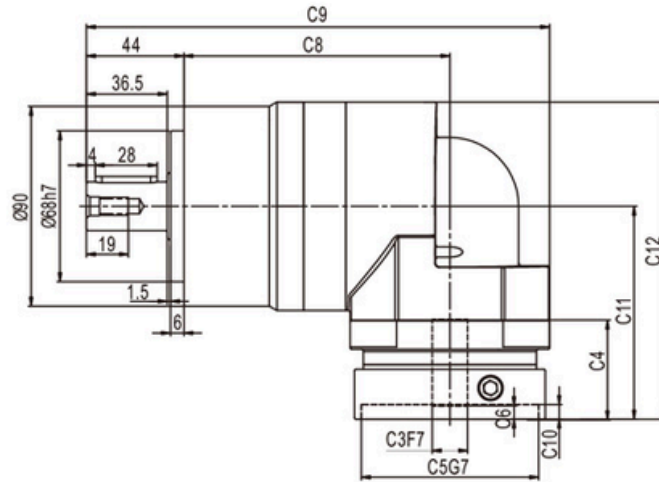
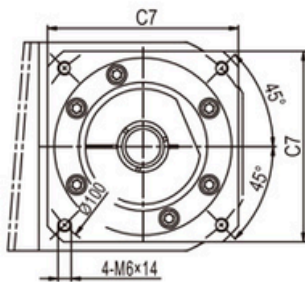
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

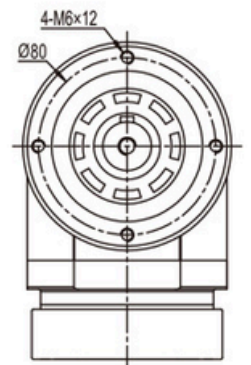
*M1: Limit hole (Version number)

FER-090-L1

Entrée / INPUT

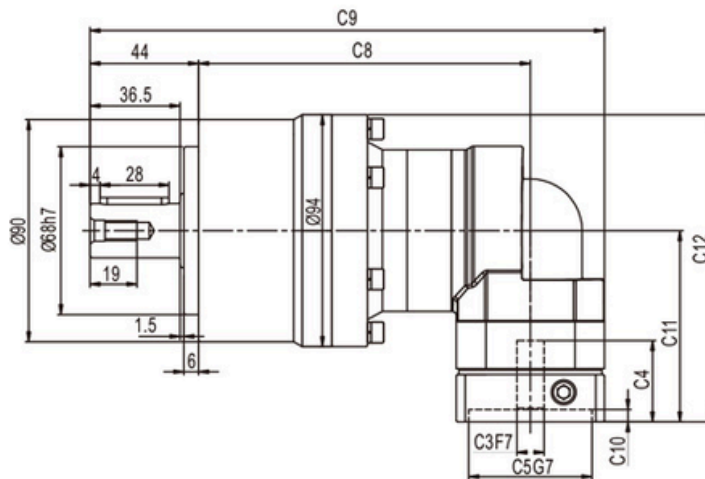
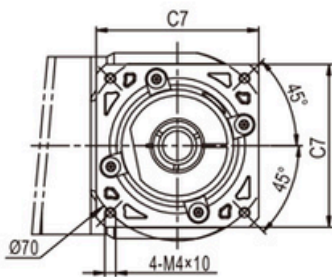


Sortie / OUTPUT

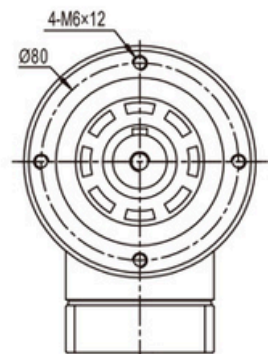


FER-090-L2

Entrée / INPUT



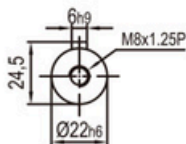
Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft



Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-090-L1	Ø90	4-M5x12,4-M6x14	Ø19	45	Ø70	6.5	80	120	209	7	96	143
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	120	209	6	96	143
FER-090M1-L1	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	120	214	16.5	117.5	164.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	120	229	19	120	167
FER-090-L2	Ø66.7	4-M4x10	Ø8	33	Ø38.1	5	60	134.5	208.5	5.5	77.5	124.5
	Ø70	4-M4x10,4-M5x12	Ø11,Ø14	33	Ø50	5	60	134.5	208.5	5.5	77.5	124.5
FER-090M1-L2	Ø90	4-M5x12,4-M6x14	Ø19	42.5	Ø70	6.5	80	134.5	218.5	12	87	134
	Ø100	4-M6x14	Ø16	42.5	Ø80	6.5	86	134.5	221.5	11	87	134

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

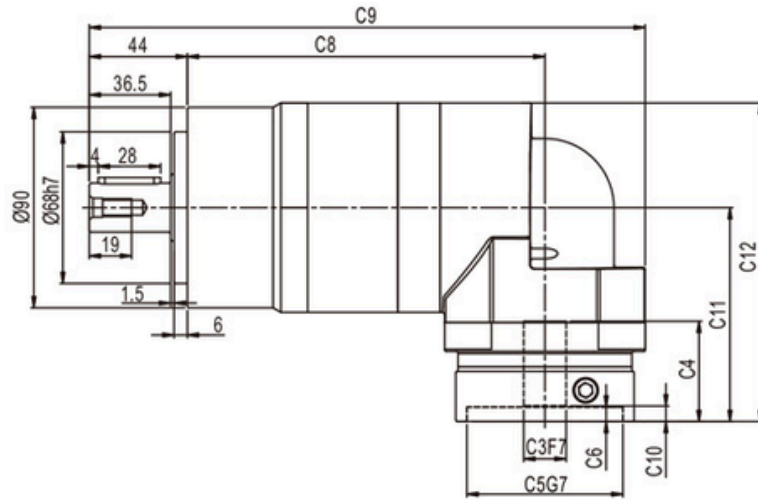
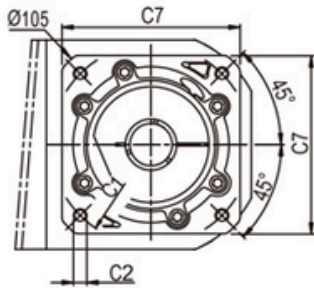
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

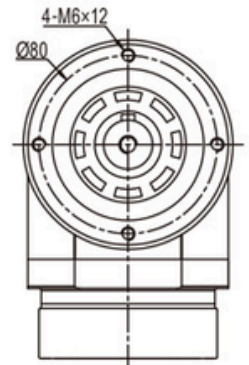
*M1: Limit hole (Version number)

FER-090A-L2

Entrée / INPUT

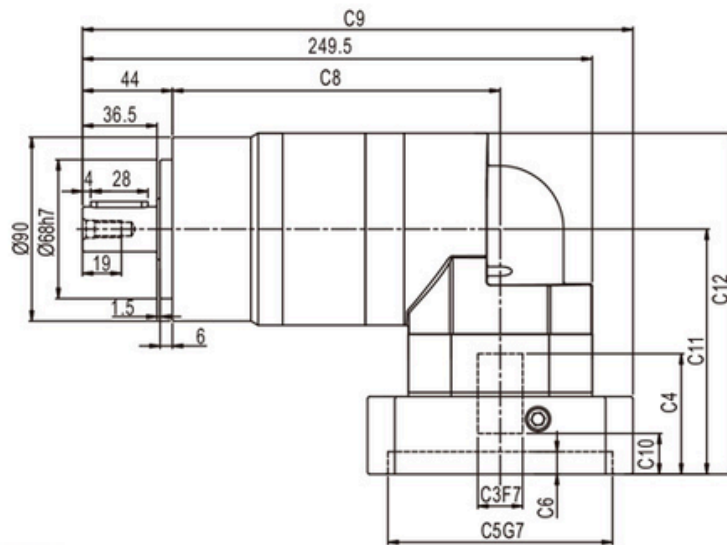
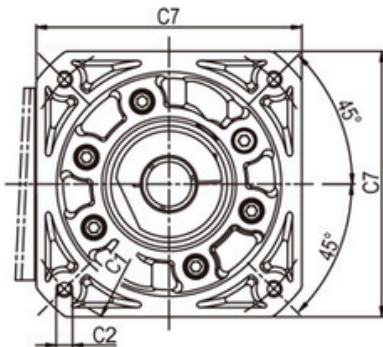


Sortie / OUTPUT

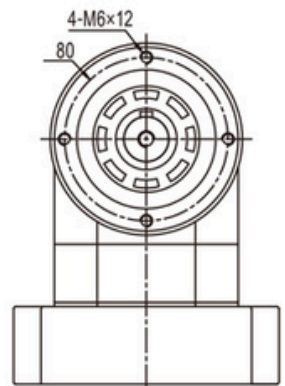


FER-090A-L2

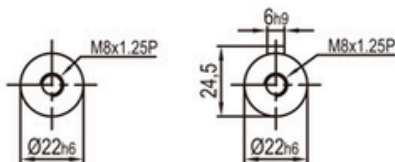
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-090A-L2	Ø90	4-M5x12,4-M6x14	Ø19	45	Ø70	6.5	80	160.5	249.5	7	96	143
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	160.5	249.5	6	96	143
FER-090AM1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	160.5	254.5	16.5	117.5	164.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	10	130	160.5	269.5	19	120	167

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

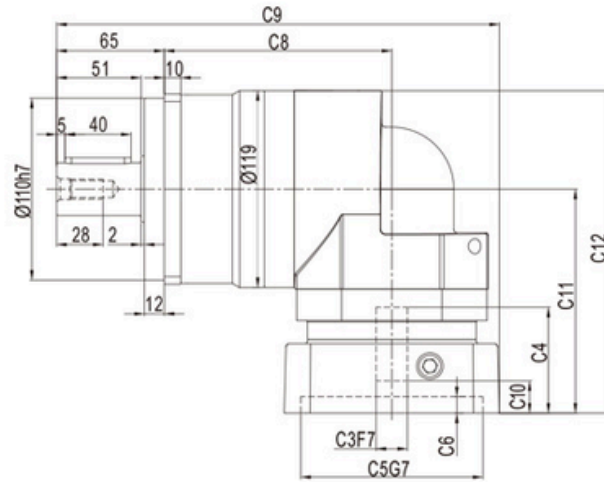
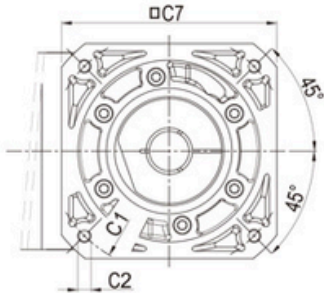
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

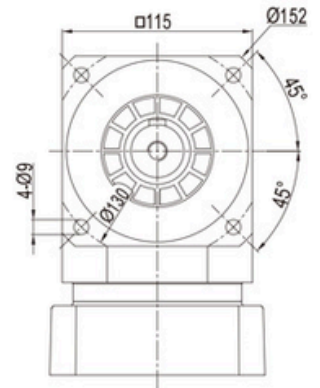
*M1: Limit hole (Version number)

FBR-115-L1

Entrée / INPUT

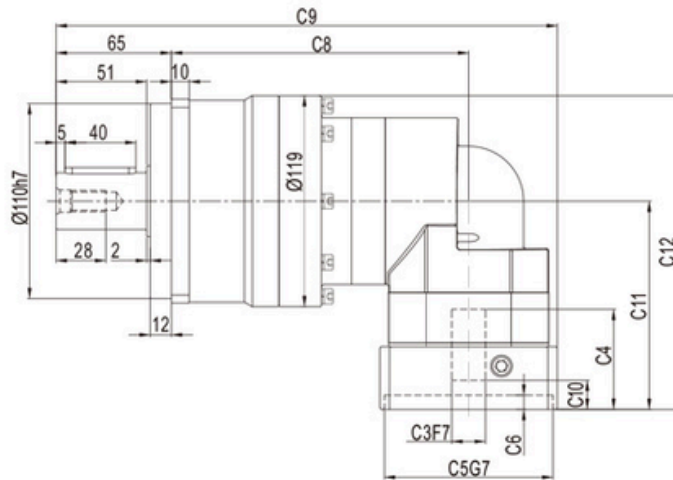
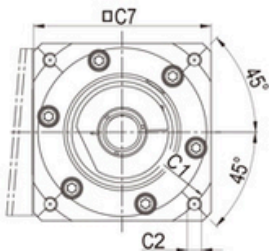


Sortie / OUTPUT

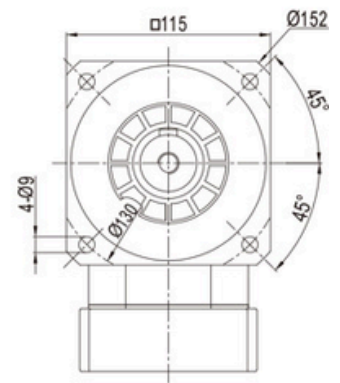


FBR-115-L2

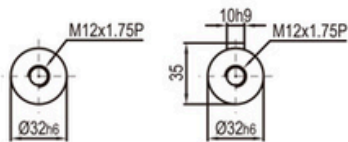
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-115-L1	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	137.5	267.5	19.5	135.5	195
FBR-115M1-L1	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	137.5	292.5	28	152.5	212
FBR-115-L2	Ø90	4-M5x12, 4-M6x14	Ø19	45	Ø70	6.5	80	167.5	277.5	7	96	155.5
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	167.5	277.5	6	96	155.5
FBR-115M1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	167.5	282.5	16.5	117.5	177
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	167.5	297.5	19	120	179.5

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

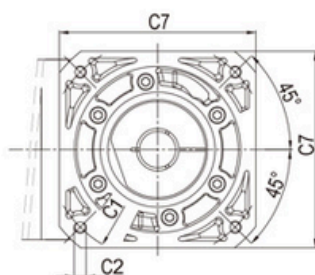
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

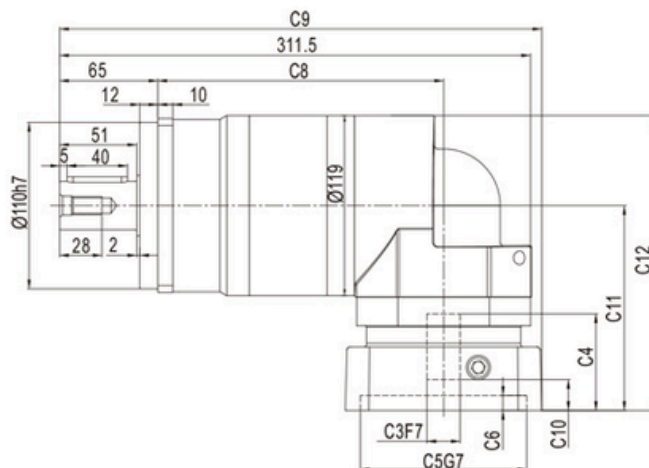
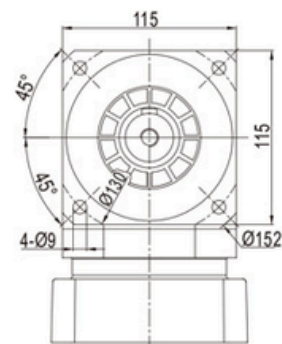
*M1: Limit hole (Version number)

FBR-115A-L2

Entrée / INPUT

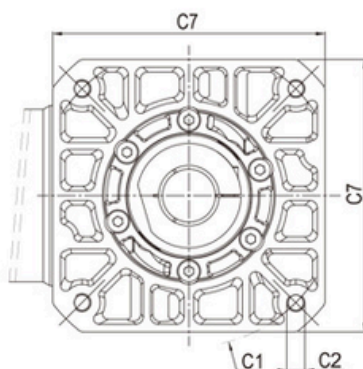


Sortie / OUTPUT

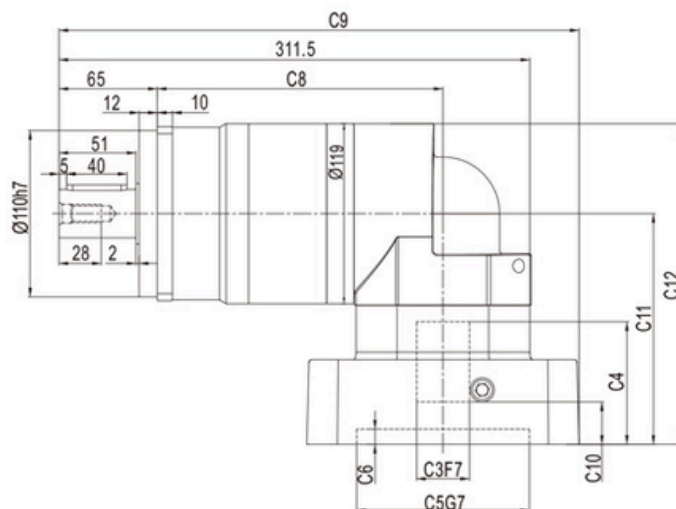
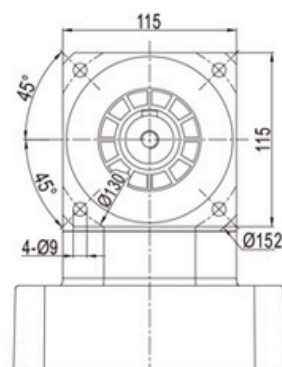


FBR-115A-L2

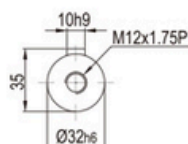
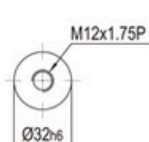
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-115A-L2	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	189	319	19.5	135.5	195.5
FBR-115AM1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	189	344	28	152.5	212.5

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

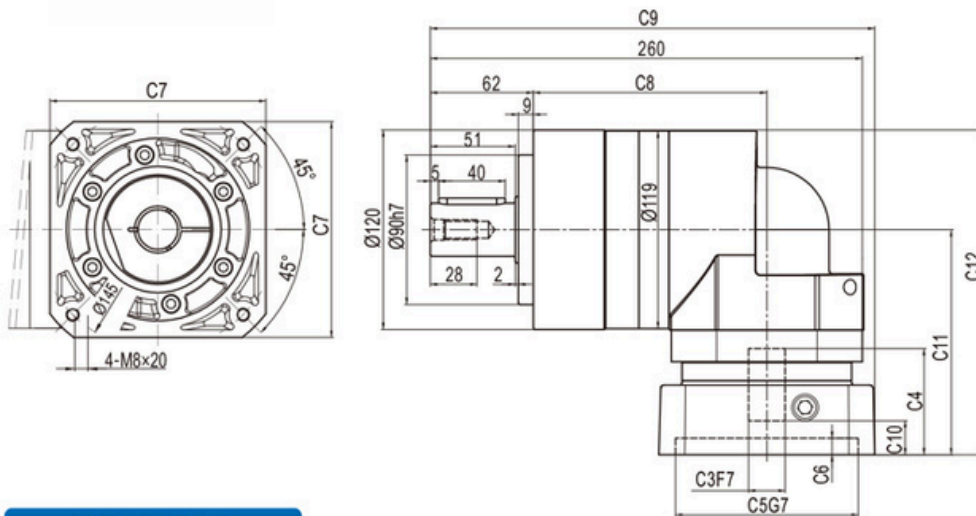
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

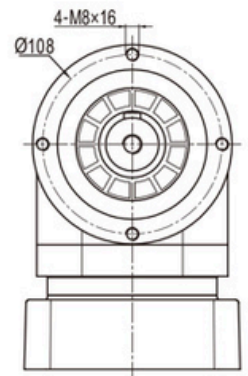
*M1: Limit hole (Version number)

FER-120-L1

Entrée / INPUT

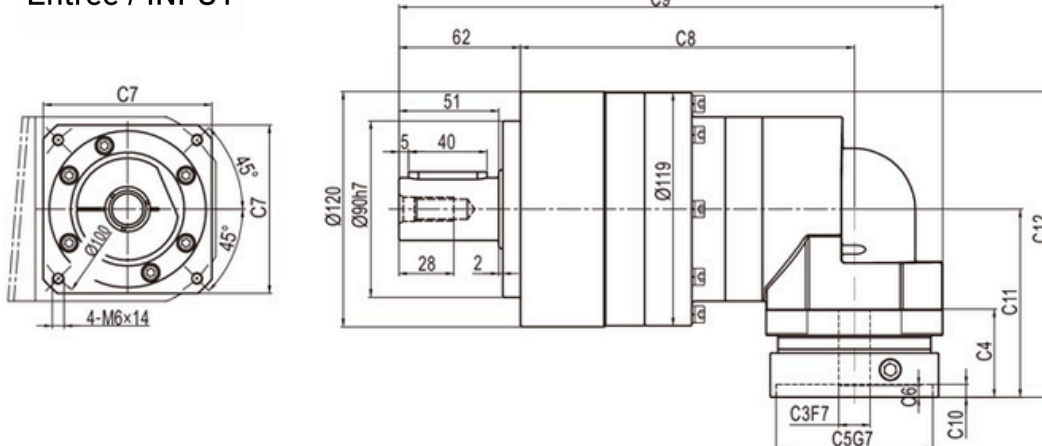


Sortie / OUTPUT

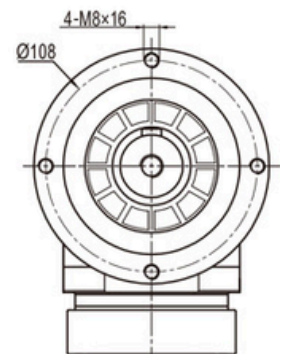


FER-120-L2

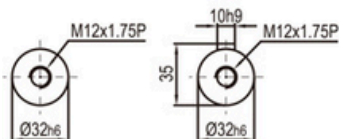
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-120-L1	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	140.5	267.5	19.5	135.5	195.5
FER-120M1-L1	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	140.5	292.5	28	152.5	212.5
FER-120-L2	Ø90	4-M5x12, 4-M6x14	Ø19	45	Ø70	6.5	80	170.5	277.5	7	96	156
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	170.5	277.5	6	96	156
FER-120M1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	170.5	282.5	16.5	117.5	177.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	170.5	297.5	19	120	180

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

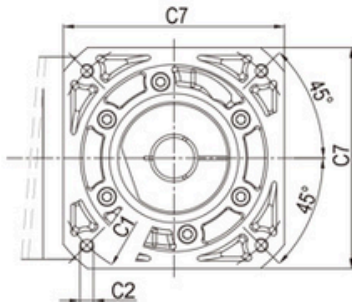
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

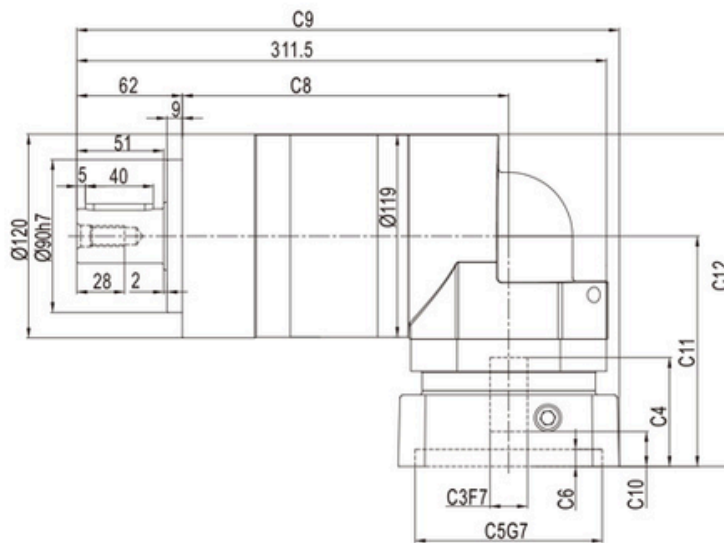
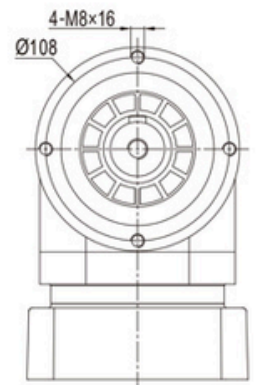
*M1: Limit hole (Version number)

FER-120A-L2

Entrée / INPUT

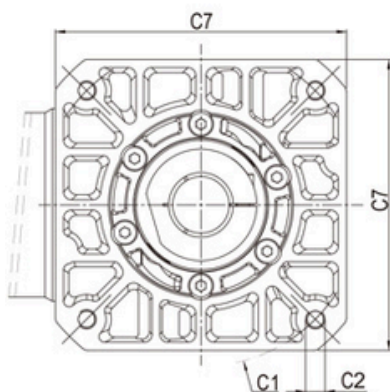


Sortie / OUTPUT

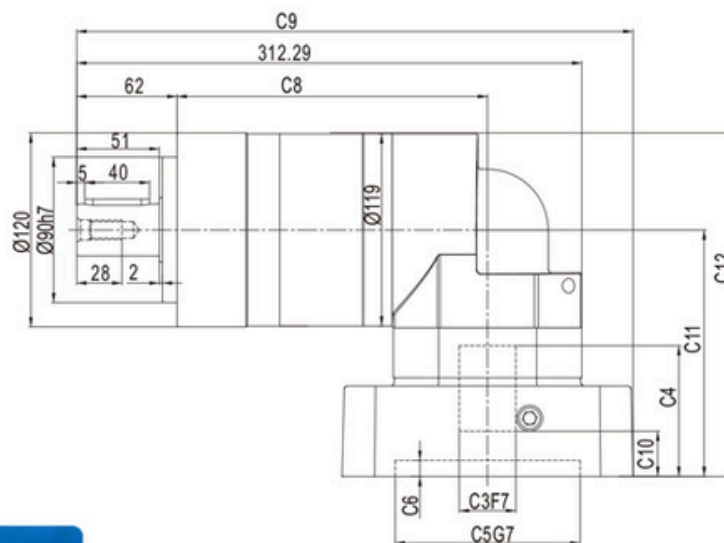
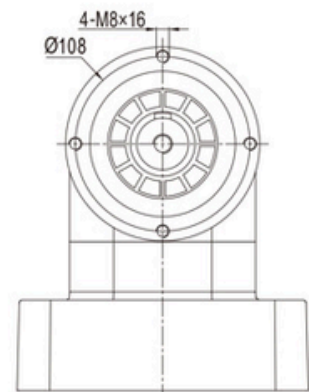


FER-120A-L2

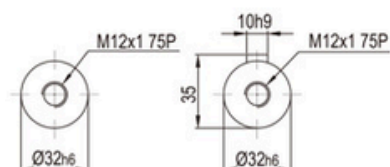
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-120A-L2	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	192	319	19.5	135.5	195.5
FER-120AM1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	192	344	28	152.5	212.5

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

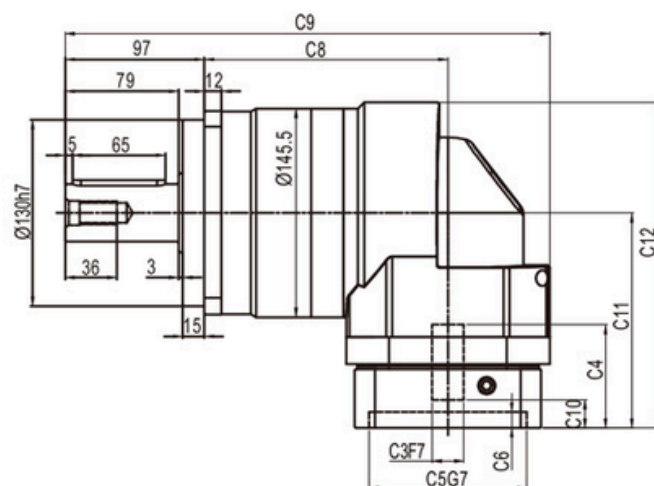
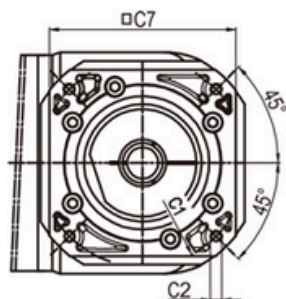
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

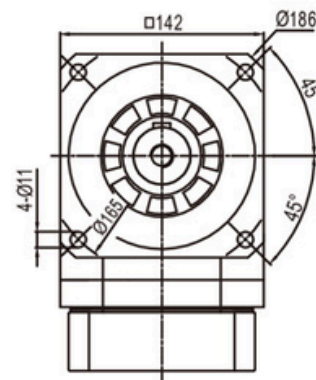
*M1: Limit hole (Version number)

FBR-142-L1

Entrée / INPUT

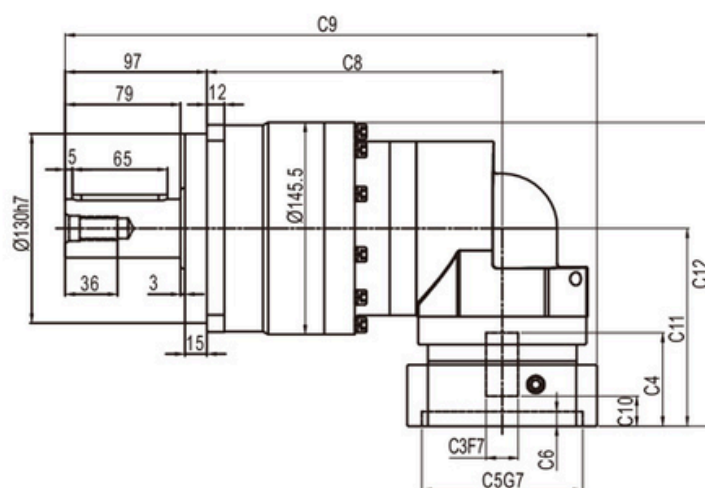
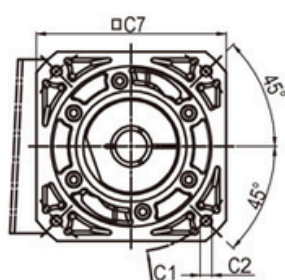


Sortie / OUTPUT

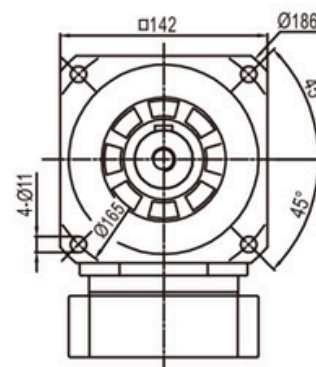


FBR-142-L2

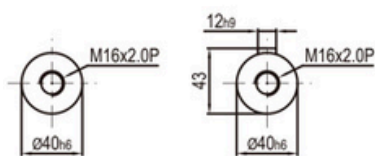
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-142-L1	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	170	338	19.5	150	227.25
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	170	357	25	160	237.25
FBR-142-L2	Ø145	4-M8x20	Ø19, Ø22, Ø24	64	Ø110	10	130	202.5	364.5	19.5	135.5	210.75
FBR-142M1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	202.5	389.5	28	152.5	227.75

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

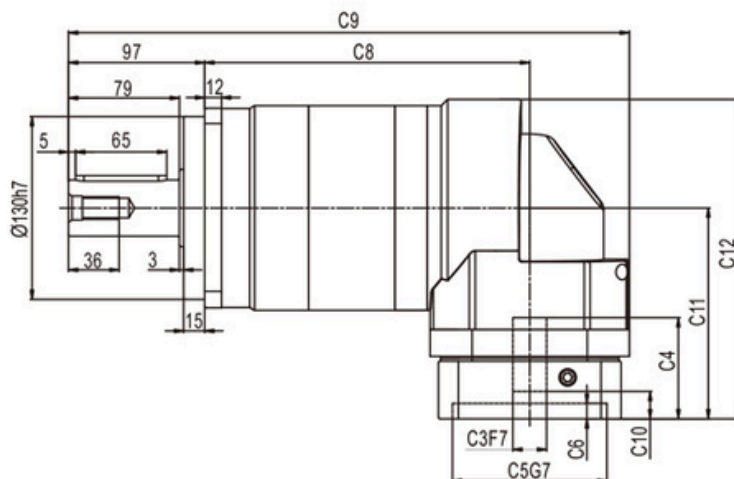
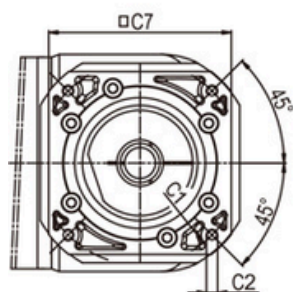
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

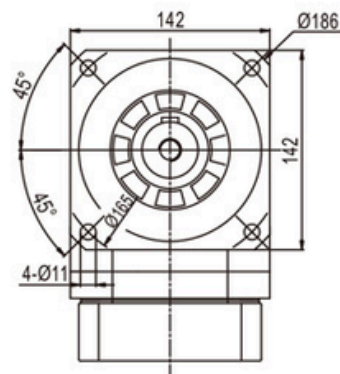
*M1: Limit hole (Version number)

FBR-142A-L2

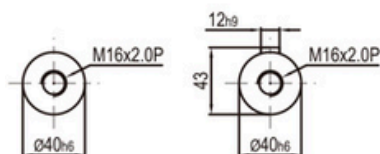
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

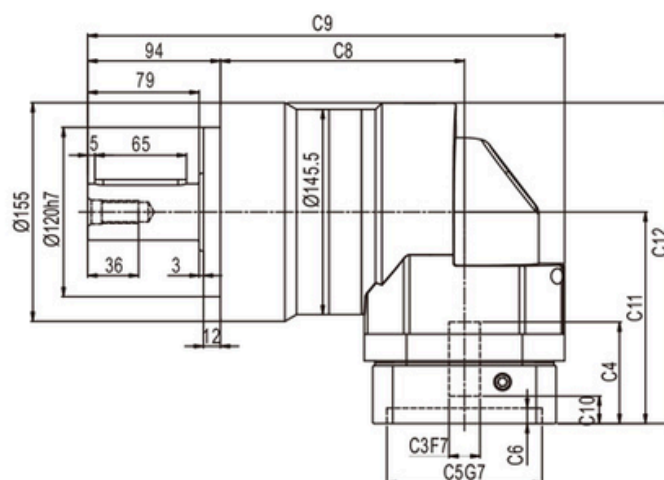
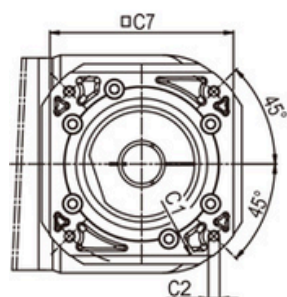
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-142A-L2	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	231.5	399.5	19.5	150	227.25
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	231.5	418.5	25	160	237.25

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

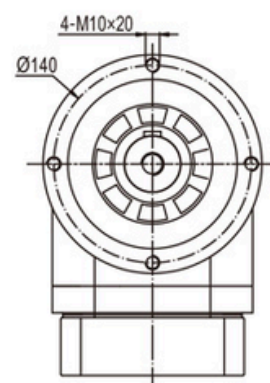
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FER-155-L1

Entrée / INPUT

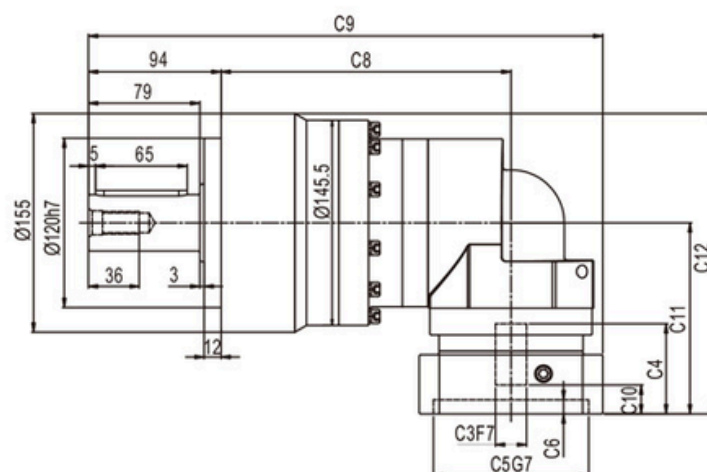
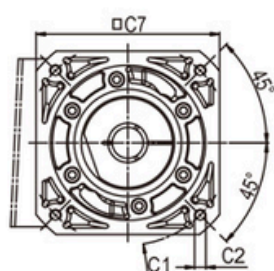


Sortie / OUTPUT

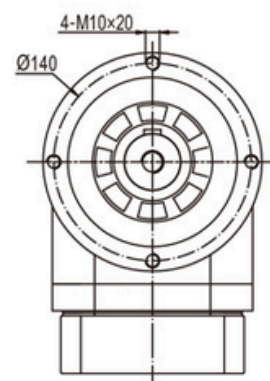


FER-155-L2

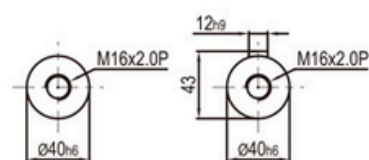
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-155-L1	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	173	338	19.5	150	227.5
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	173	357	25	160	237.5
FER-155-L2	Ø145	4-M8x20	Ø19, Ø22, Ø24	64	Ø110	10	130	205.5	364.5	19.5	135.5	213
FER-155M1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	205.5	389.5	28	152.5	230

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

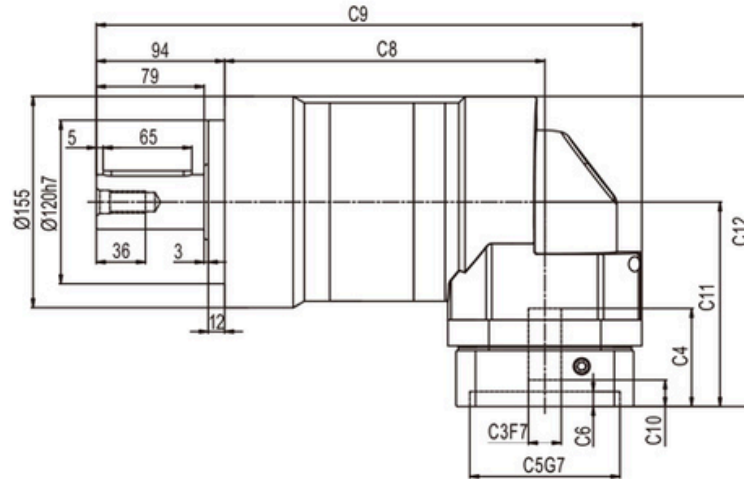
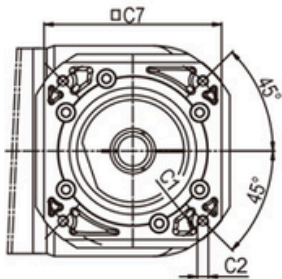
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

*M1: Numéro de trou de limite (Version numéro)

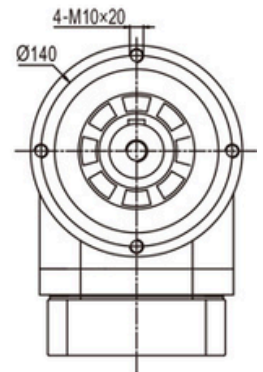
*M1: Limit hole (Version number)

FER-155A-L2

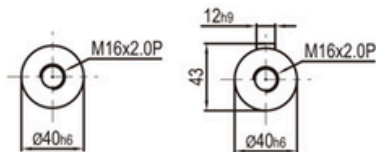
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

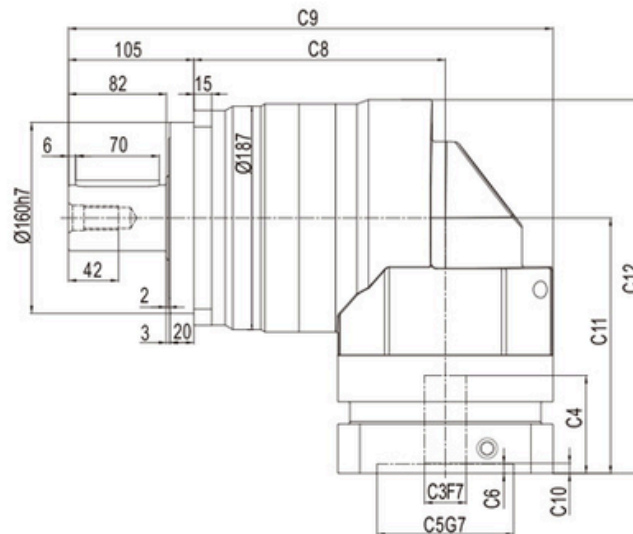
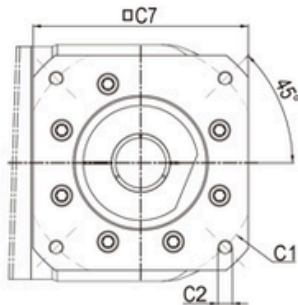
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-155A-L2	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	234.5	399.5	19.5	150	227.5
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	234.5	418.5	25	160	237.5

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

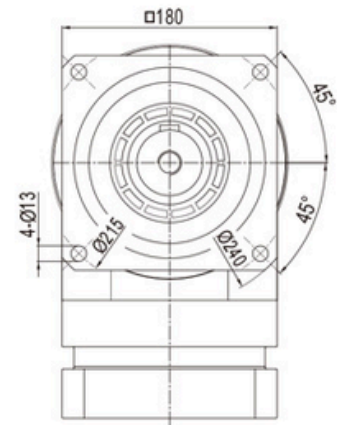
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FBR-180-L1

Entrée / INPUT

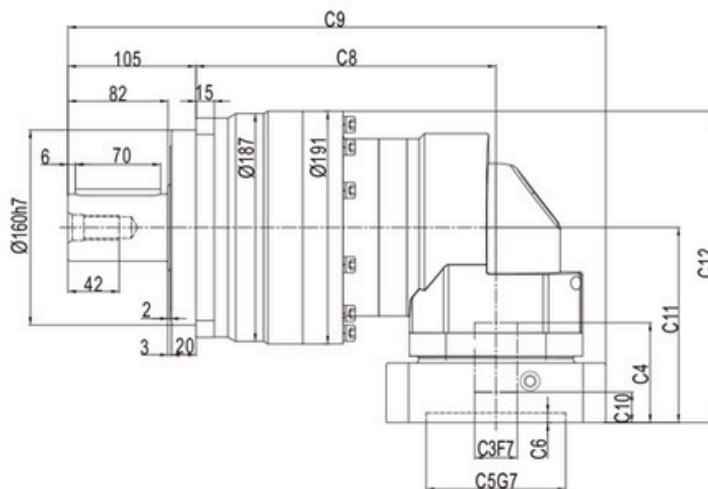
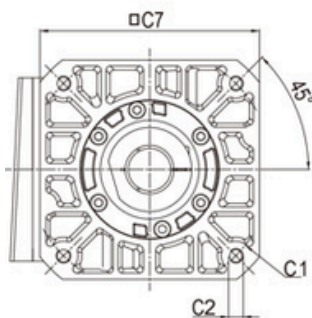


Sortie / OUTPUT

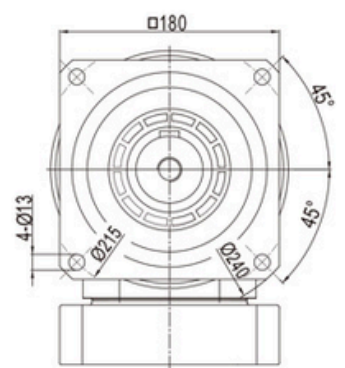


FBR-180-L2

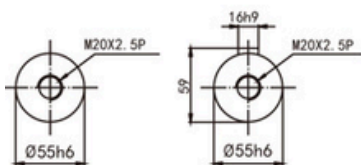
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

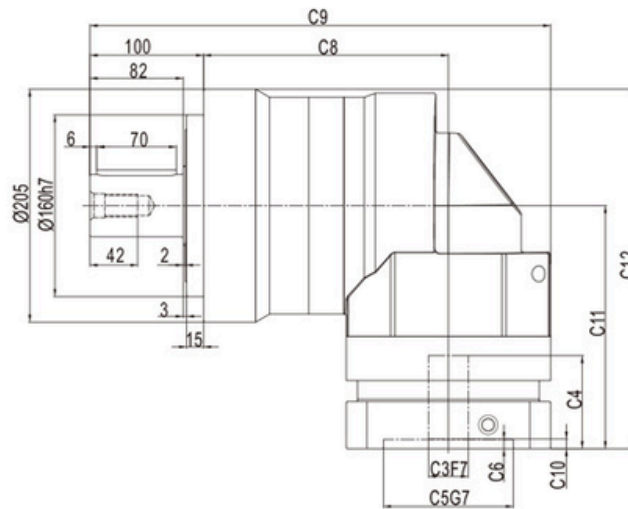
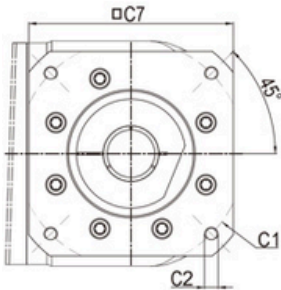
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-180-L1	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	210.5	405.5	8.5	214	313
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	210.5	405.5	45.5	249.5	348.5
	Ø215	4-M12x28	Ø38	87	Ø180	8	192	210.5	411.5	13.5	219	318
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	213.5	318.5	45.5	249.5	348.5
FBR-180-L2	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	246	422	19.5	150	247.5
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	246	441	25	160	257.5

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

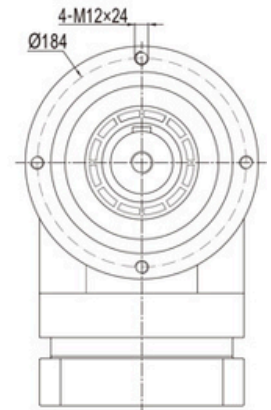
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FER-205-L1

Entrée / INPUT

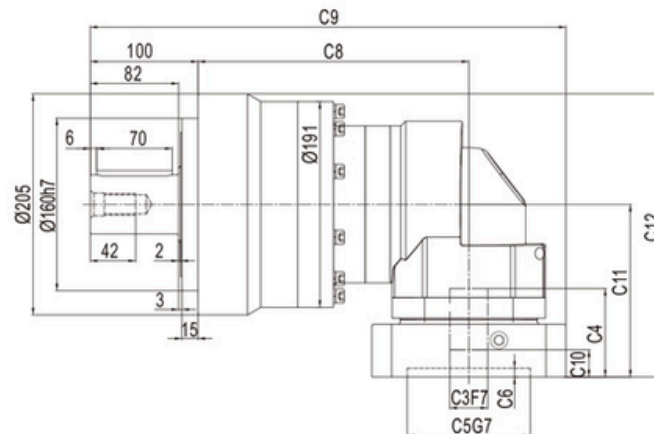
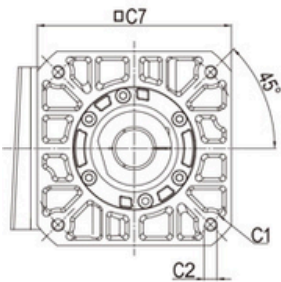


Sortie / OUTPUT

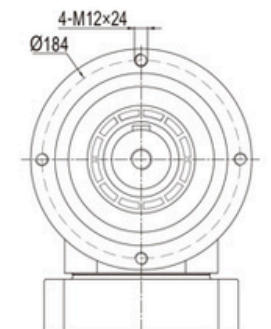


FER-205-L2

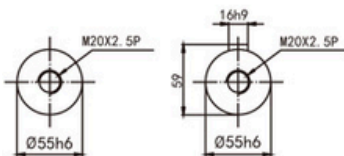
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

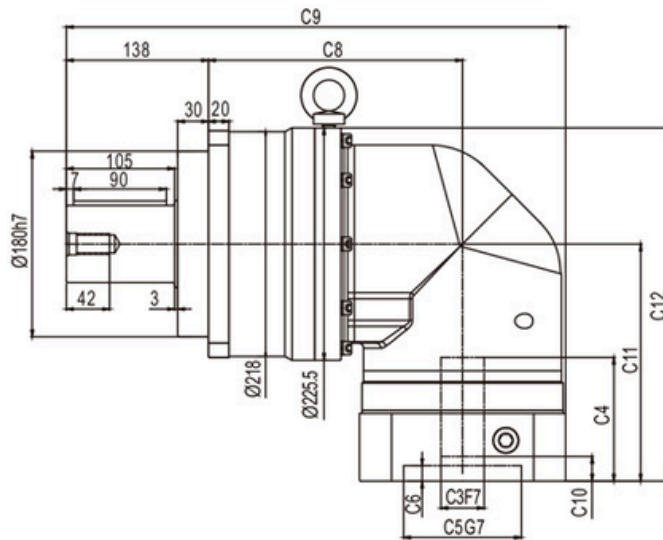
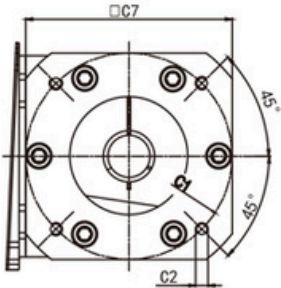
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-205-L1	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	215.5	405.5	8.5	214	318
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	215.5	405.5	45.5	249.5	353.5
	Ø215	4-M12x28	Ø38	87	Ø180	8	192	215.5	411.5	13.5	219	323
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	218.5	318.5	45.5	249.5	353.5
FER-205-L2	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	251	422	19.5	150	252.5
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	251	441	25	160	262.5

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

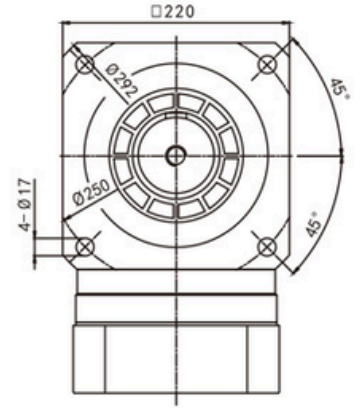
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FBR-220-L1

Entrée / INPUT

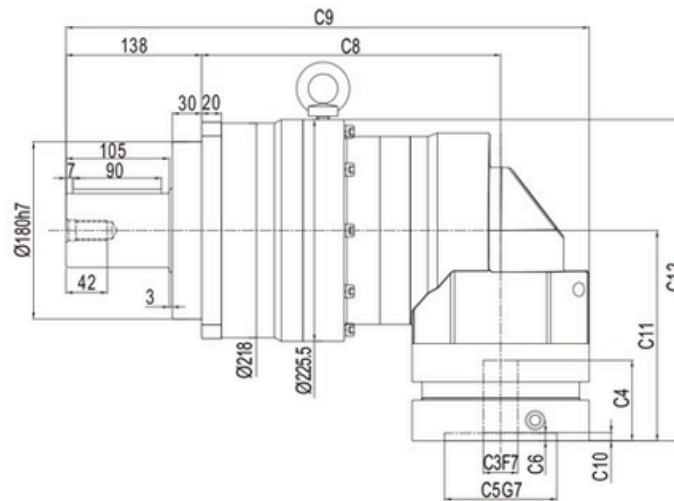
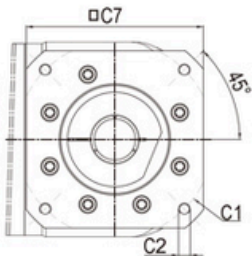


Sortie / OUTPUT

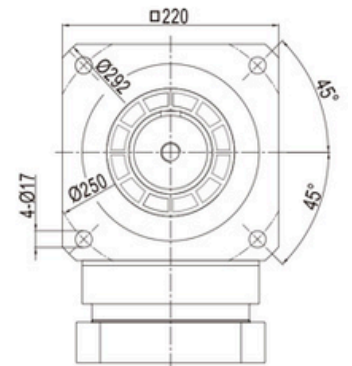


FBR-220-L2

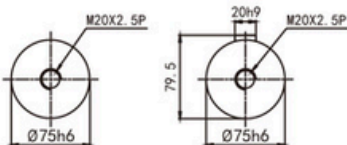
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

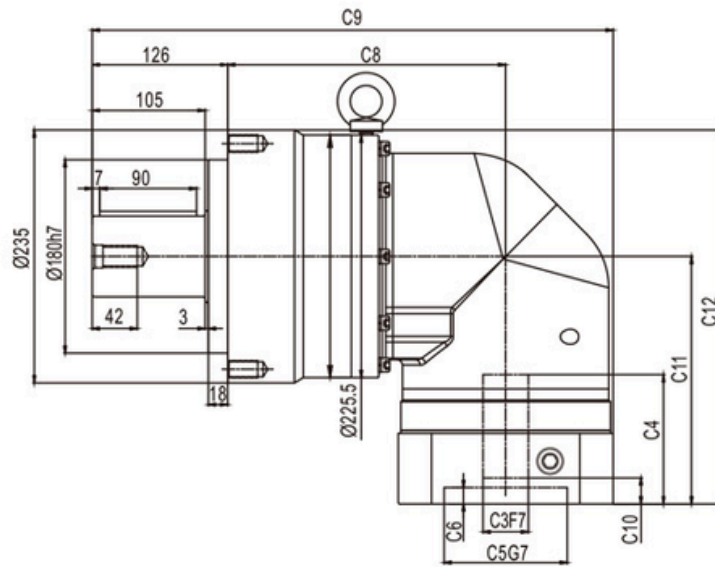
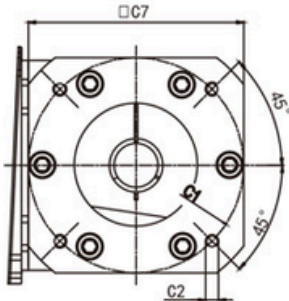
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FBR-220-L1	Ø200	4-M12x28	Ø35, Ø42	120	Ø114.3	15	200	246.5	484.5	22.5	230	342.75
	Ø215	4-M12x30	Ø38	110	Ø180	8	200	246.5	484.5	12.5	220	332.75
	Ø235	4-M12x30	Ø42, Ø55	120	Ø200	10	220	246.5	494.5	24	230	342.75
FBR-220-L2	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	304	532	8.5	214	326.75
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	304	532	45.5	249.5	362.25
	Ø215	4-M12x28	Ø38	87	Ø180	8	192	304	538	13.5	219	331.75
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	304	552	45.5	249.5	362.25

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

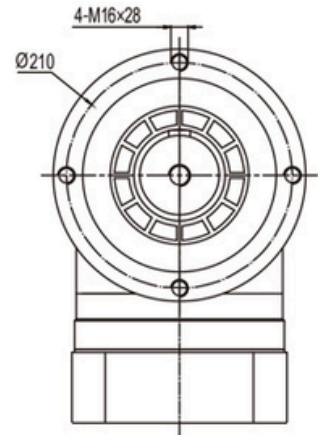
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FER-235-L1

Entrée / INPUT

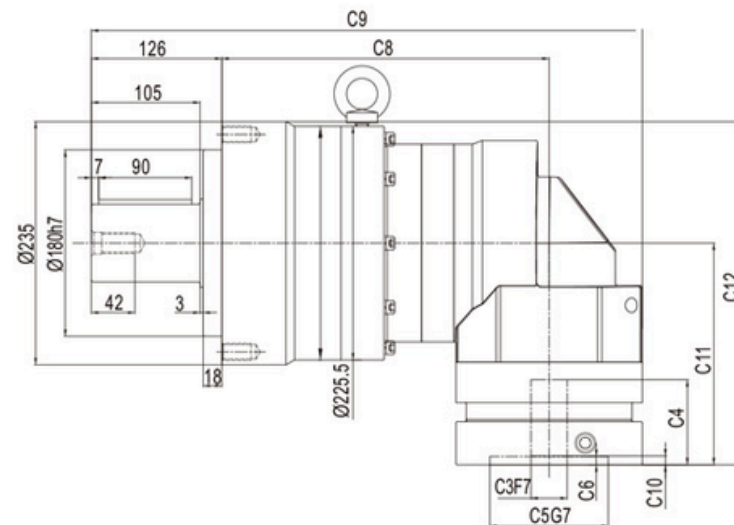
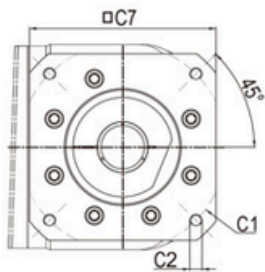


Sortie / OUTPUT

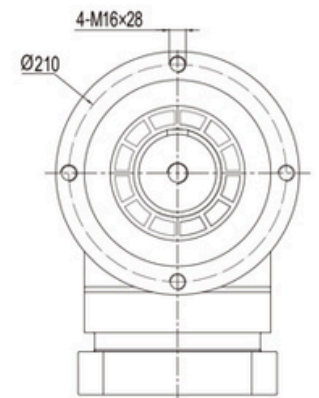


FER-235-L2

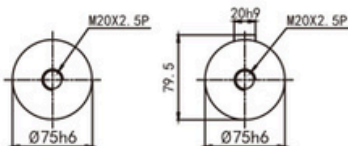
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FER-235-L1	Ø200	4-M12x28	Ø35, Ø42	120	Ø114.3	15	200	258.5	484.5	22.5	230	347.5
	Ø215	4-M12x30	Ø38	110	Ø180	8	200	258.5	484.5	12.5	220	337.5
	Ø235	4-M12x30	Ø42, Ø55	120	Ø200	10	220	258.5	494.5	24	230	347.5
FER-235-L2	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	316	532	8.5	214	331.5
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	316	532	45.5	249.5	367
	Ø215	4-M12x28	Ø38	87	Ø180	8	192	316	538	13.5	219	336.5
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	316	552	45.5	249.5	367

*C1 ~ C7 sont les dimensions standard du moteur (métrique), l'utilisateur peut les personnaliser.

*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.