



Réducteur planétaire de précision FAFR

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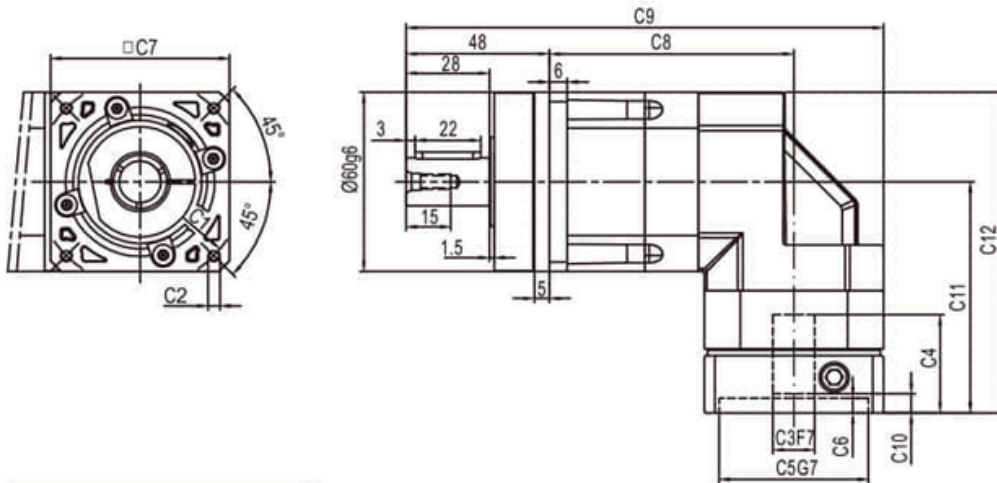
Courriel : info@skrg-europe.com

Site internet : www.skgr.fr

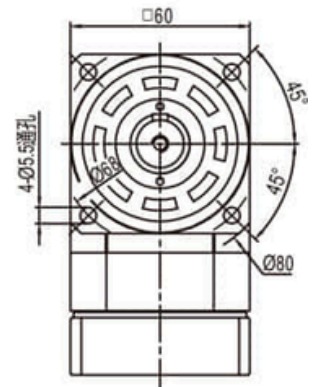
Paramètres du produit

FAFR-060-L1

Entrée / INPUT

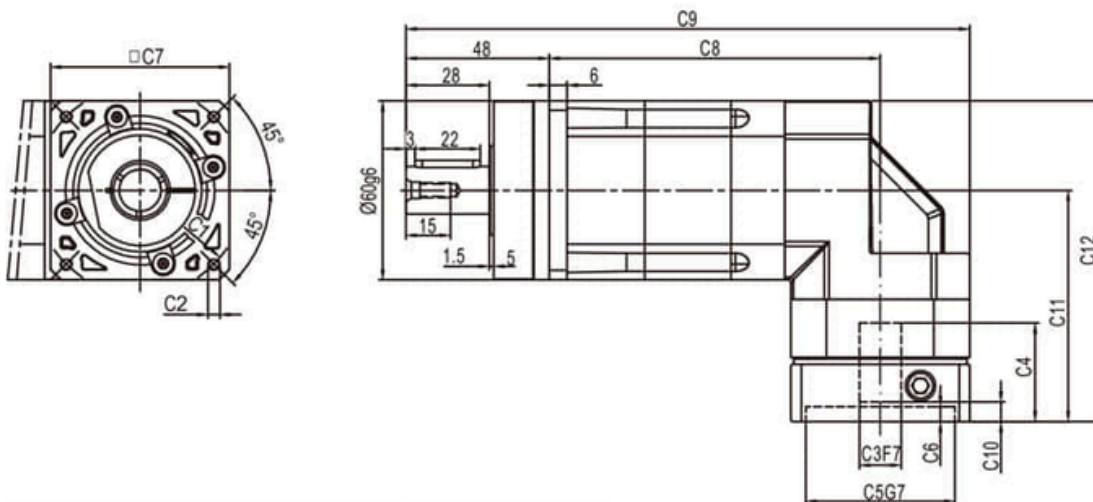


Sortie / OUTPUT

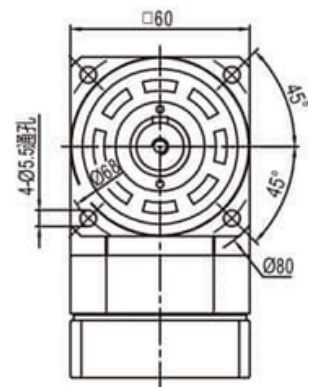


FAFR-060-L2

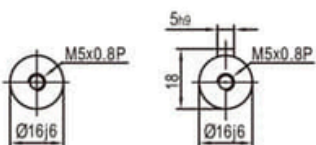
Entrée / INPUT



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
FAFR-060-L1	Ø66.7	4-M4x10	Ø8	33	Ø38	5	60	82 160	111 189	5.5	77.5	107.5
FAFR-060-L2	Ø70	4-M4x10,4-M5x12	Ø11,Ø14	33	Ø50	5	60	82 160	111 189	5.5	77.5	107.5
FAFR-060M1-L1	Ø90	4-M5x12,4-M6x14	Ø19	42.5	Ø70	6.5	80	82 170	111 199	12	87	117
FAFR-060M1-L2												

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

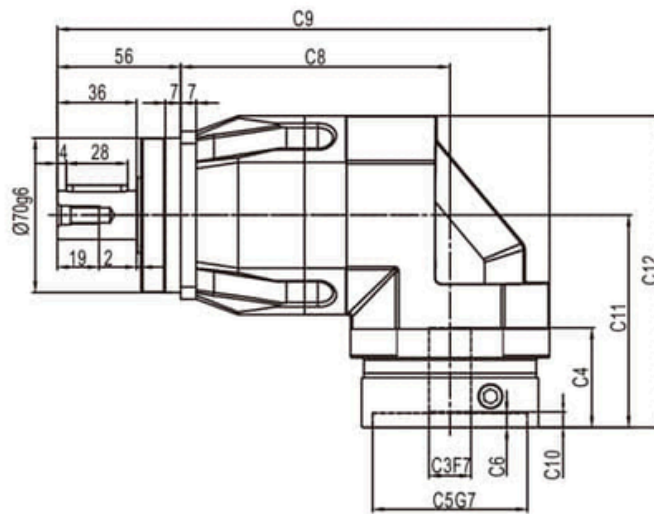
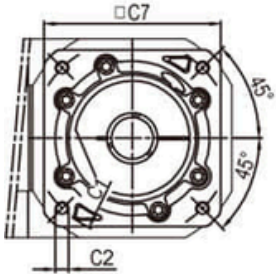
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

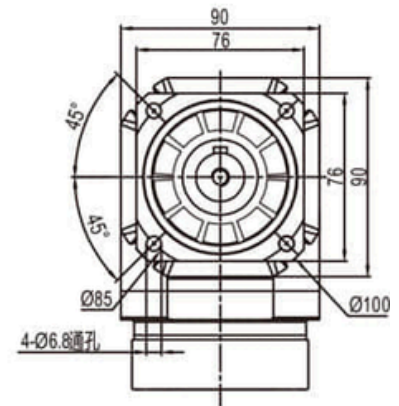
*M1: Limit hole (Version number)

FAFR-075-L1

Entrée / INPUT

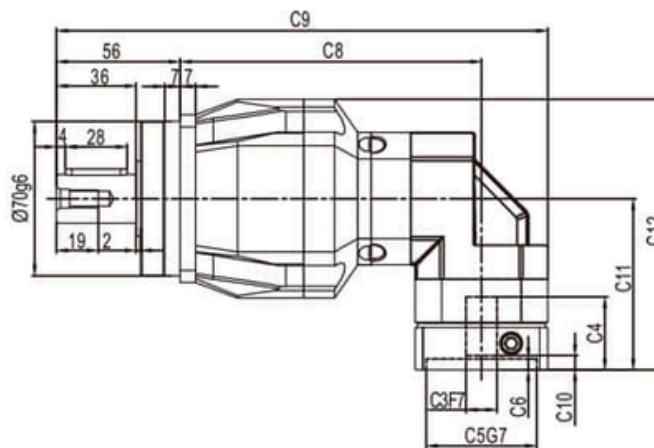
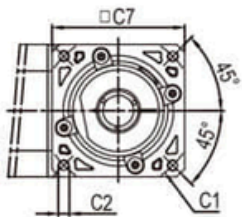


Sortie / OUTPUT

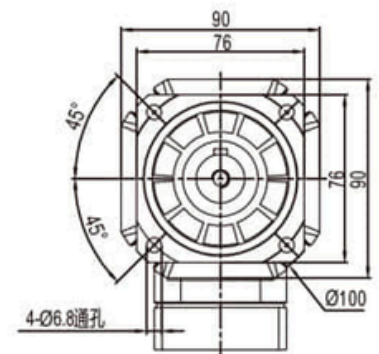


FAFR-075-L2

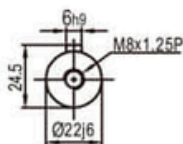
Entrée / INPUT



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
FAFR-075-L1	Ø90	4-M5x12.4-M6x14	Ø19	45	Ø70	6.5	80	122	223	7	96	141
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	122	223	6	96	141
FAFR-075M1-L1	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	122	228	16.5	117.5	162.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	122	243	19	120	165
FAFR-075-L2	Ø66.7	4-M4x10	Ø8	33	Ø38.1	5	60	136.5	222.5	5.5	77.5	122.5
	Ø70	4-M4x10,4-M5x12	Ø11,Ø14	33	Ø50	5	60	136.5	222.5	5.5	77.5	122.5
FAFR-075M1-L2	Ø90	4-M5x12.4-M6x14	Ø19	42.5	Ø70	6.5	80	136.5	232.5	12	87	132
	Ø100	4-M6x14	Ø16	42.5	Ø80	6.5	86	136.5	235.5	11	87	132

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

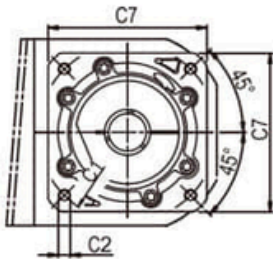
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

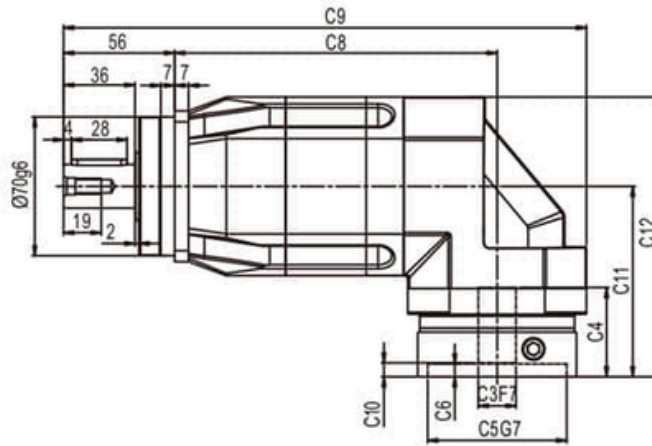
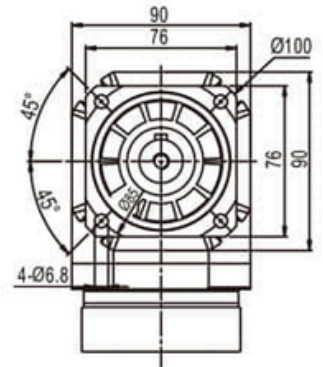
*M1: Limit hole (Version number)

FAFR-075A-L2

Entrée / INPUT

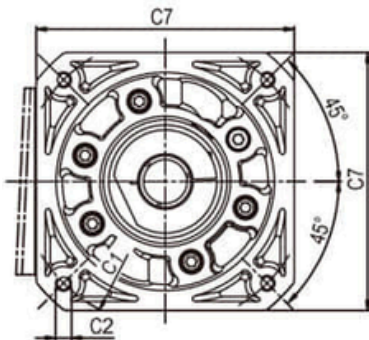


Sortie / OUTPUT

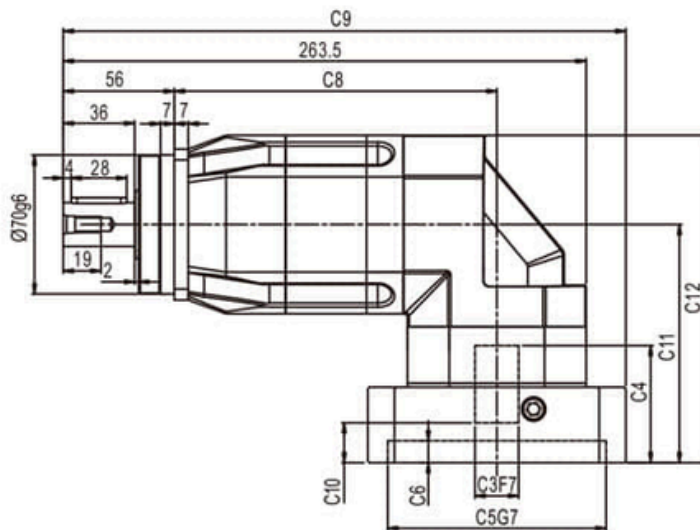
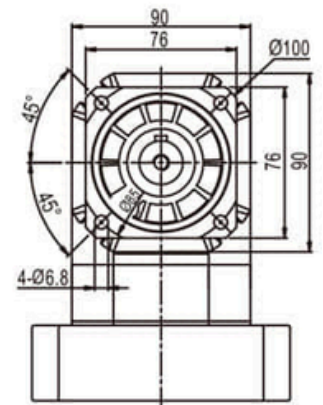


FAFR-075A-L2

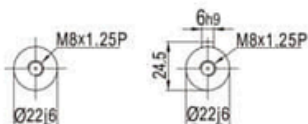
Entrée / INPUT



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
FAFR-075A-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
FAFR-075AM1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	156.5	254.5	16.5	117.5	162.5
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	10	130	156.5	269.5	19	120	165

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

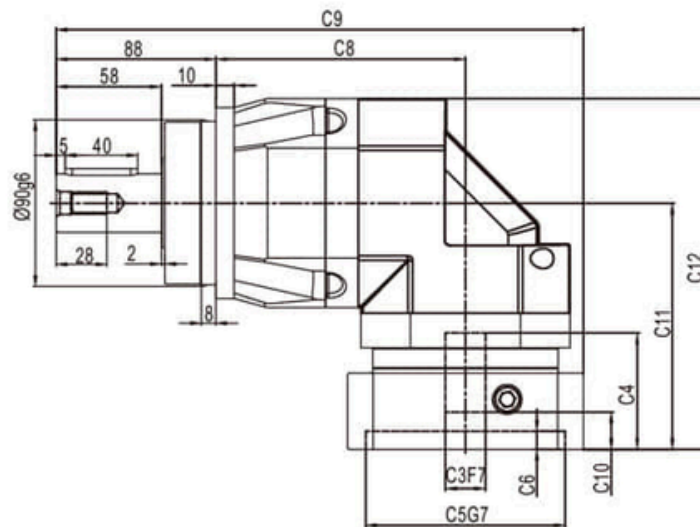
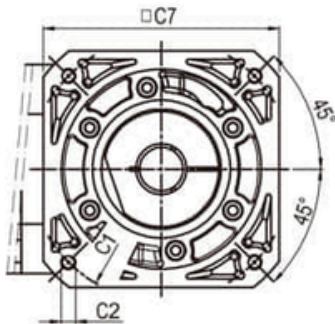
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

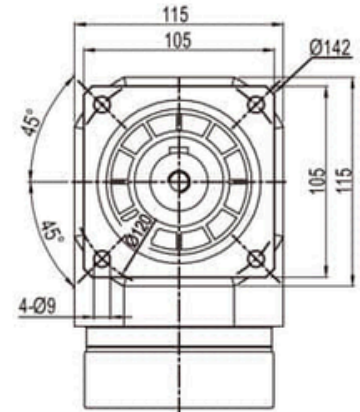
*M1: Limit hole (Version number)

FAFR-100-L1

Entrée / INPUT

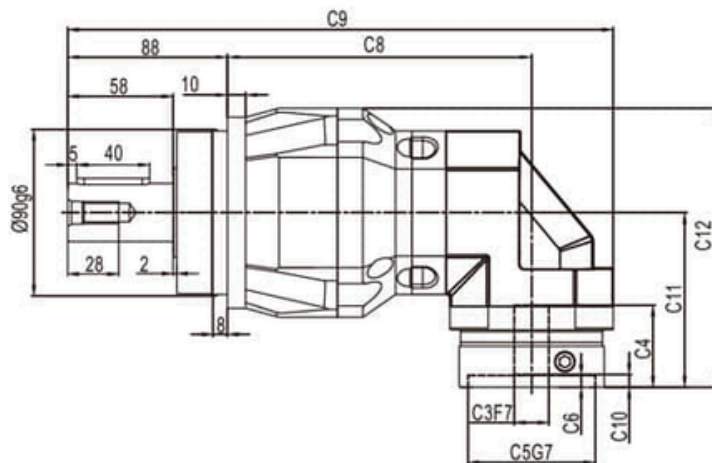
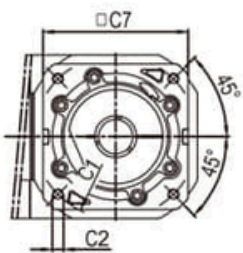


Sortie / OUTPUT

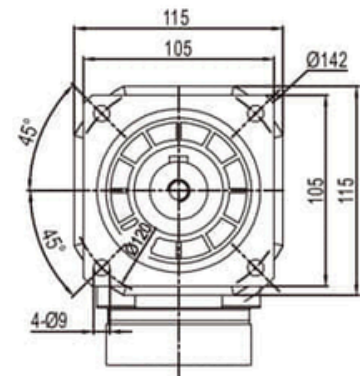


FAFR-100-L2

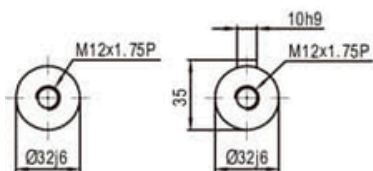
Entrée / INPUT



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
FAFR-100-L1	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	137.5	290.5	195	135.5	193
FAFR-100M1-L1	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	137.5	315.5	28	152.5	210
FAFR-100-L2	Ø90	4-M5x12,4-M6x14	Ø19	45	Ø70	6.5	80	167.5	300.5	7	96	153.5
	Ø100	4-M6x14	Ø16	45	Ø80	6.5	86	167.5	300.5	6	96	153.5
FAFR-100M1-L2	Ø115	4-M8x20	19,Ø22	56.5	Ø95	8	100	167.5	305.5	16.5	117.5	175
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	167.5	320.5	19	120	177.5

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

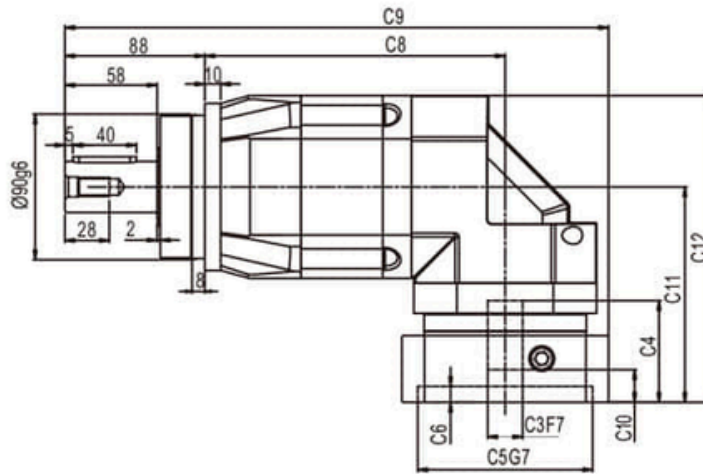
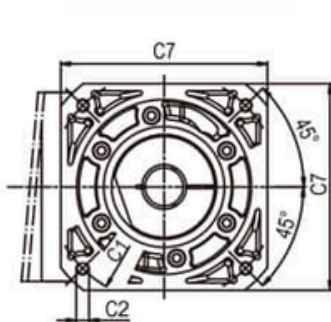
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

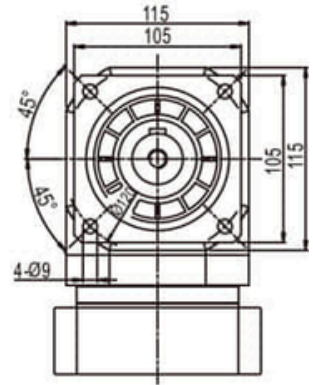
*M1: Limit hole (Version number)

FAFR-100A-L2

Entrée / INPUT

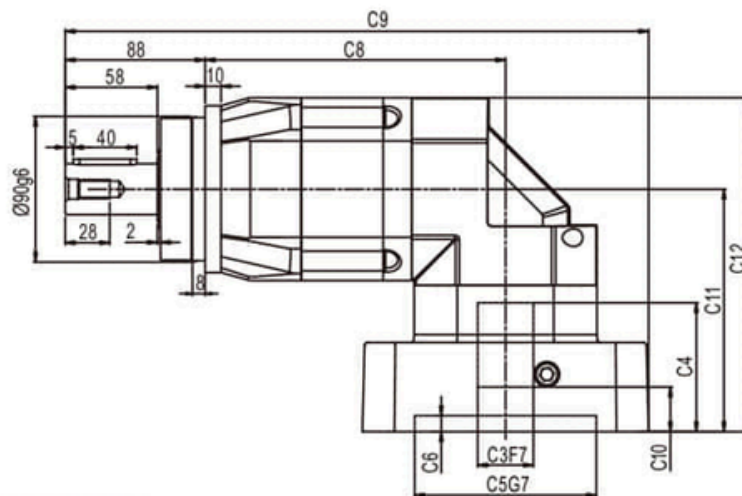
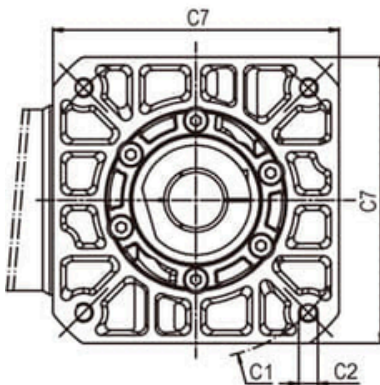


Sortie / OUTPUT

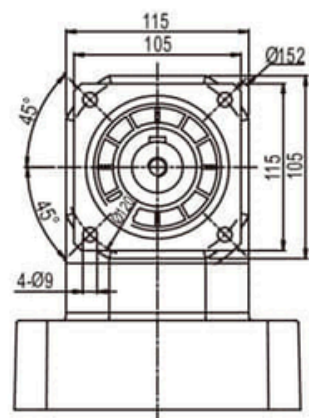


FAFR-100A-L2

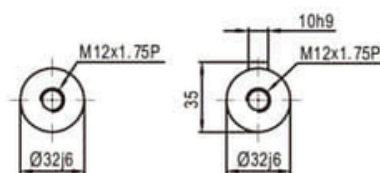
Entrée / INPUT



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
FAFR-100A-L2	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	137.5	290.5	195	135.5	193
FAFR-100AM1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	137.5	315.5	28	152.5	210

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

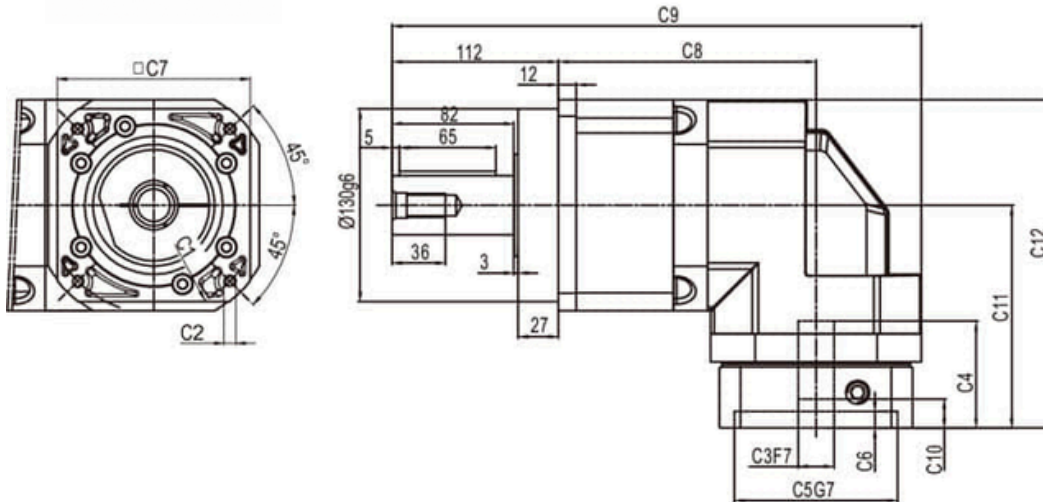
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

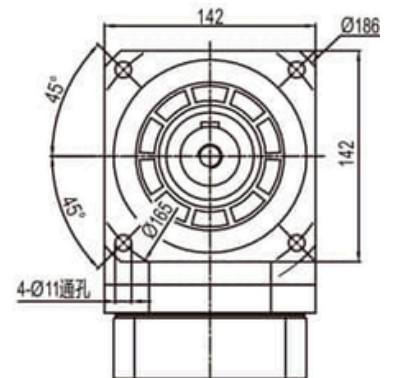
*M1: Limit hole (Version number)

FAFR-140-L1

Entrée / INPUT

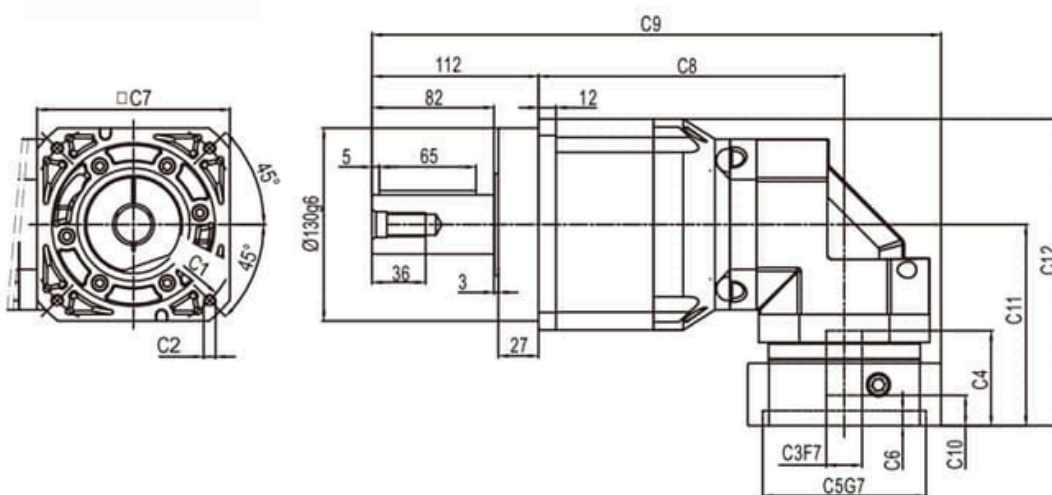


Sortie / OUTPUT

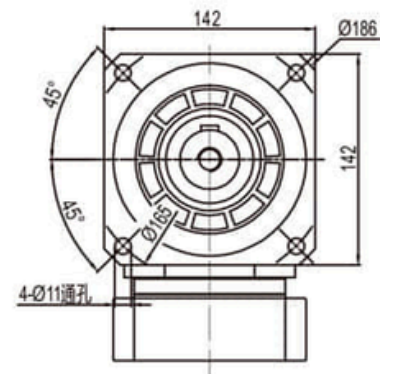


FAFR-140-L2

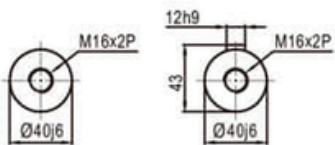
Entrée / INPUT



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
FAFR-140-L1	Ø145	4-M8x20	Ø19,Ø22	72	Ø110	11	130	173.5	356.5	19.5	150	221
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	173.5	375.5	25	160	231
FAFR-140-L2	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	206	383	19.5	35.5	06.5
FAFR-140M1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	206	408	28	52.5	23.5

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

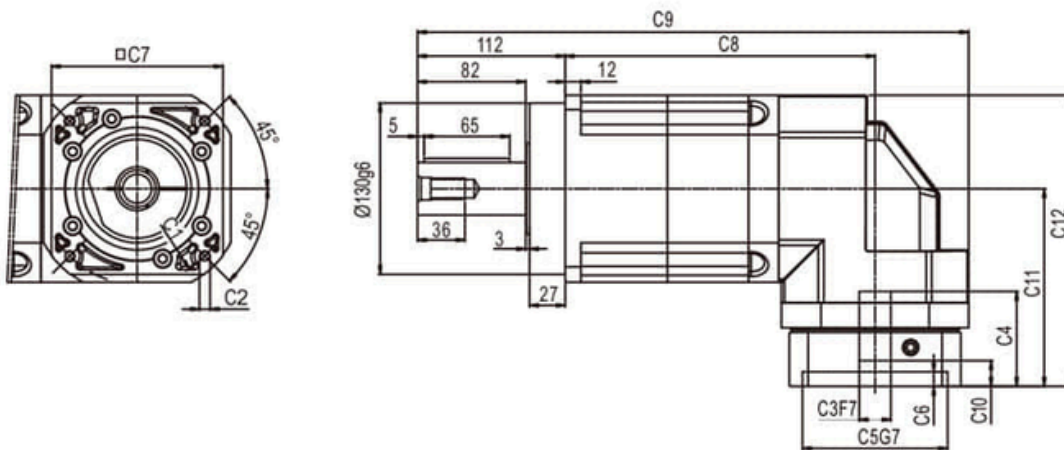
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

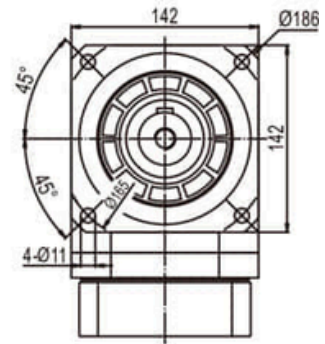
*M1: Limit hole (Version number)

FAFR-140A-L2

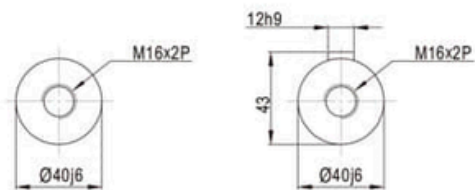
Entrée / INPUT



Sortie / OUTPUT



Diamètre d'arbre de sortie / Output Diameter



Arbre type S1
shaft

Arbre type S2
shaft

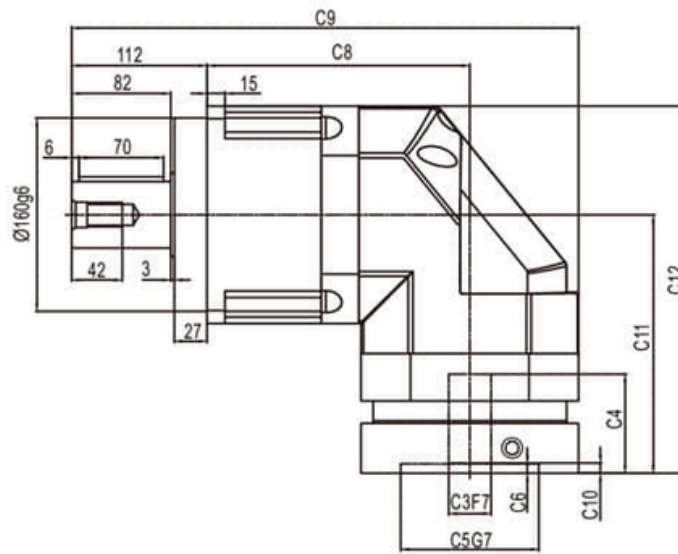
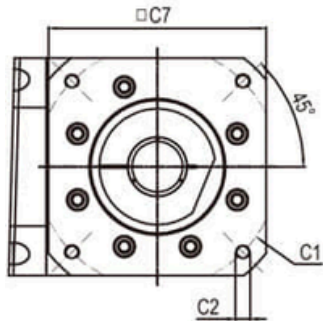
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
FAFR-140A-L2	Ø145	4-M8x20	Ø22,Ø24	72	Ø110	11	130	235	418	19.5	150	221
	Ø200	4-M12x28	Ø35	81	Ø114.3	8	180	235	437	25	160	231

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

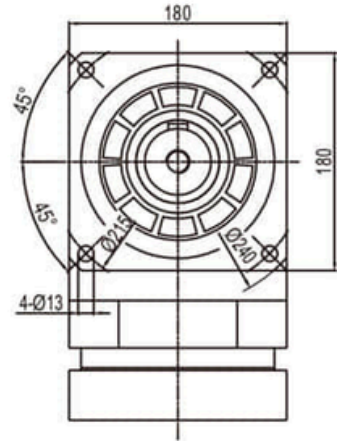
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FAFR-180-L1

Entrée / INPUT

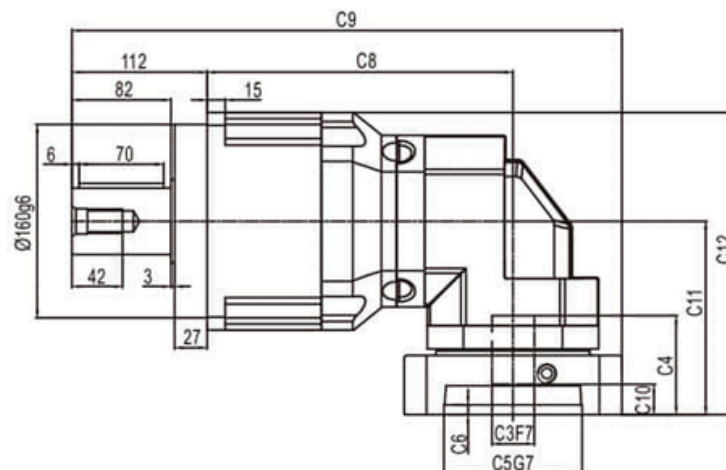
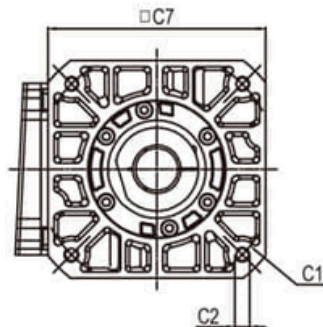


Sortie / OUTPUT

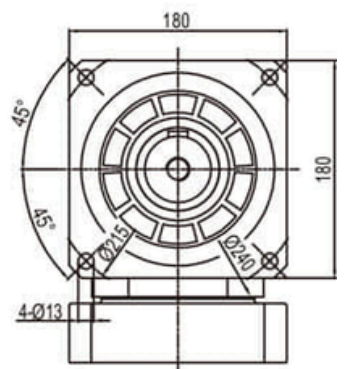


FAFR-180-L2

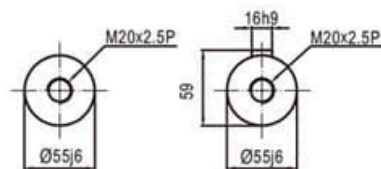
Entrée / INPUT



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
FAFR-180-L1	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	217.5	419.5	8.5	214	304
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	217.5	419.5	45.5	249.5	339.5
	Ø215	4-M8x20	Ø38	87	Ø180	8	192	217.5	425.5	13.5	219	309
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	217.5	439.5	45.5	249.5	339.5
FAFR-180-L2	Ø145	4-M8x20	Ø19/Ø24	72	Ø110	11	130	246	383	19.5	150	240
	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	253	408	25	160	250

*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.