



Réducteur planétaire de précision FAD

Adresse : 20 rue du vieux bourg - FR 61370 Echauffour

Téléphone : 02 33 34 11 15

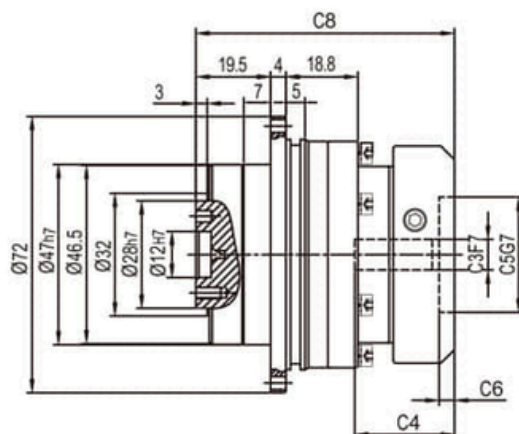
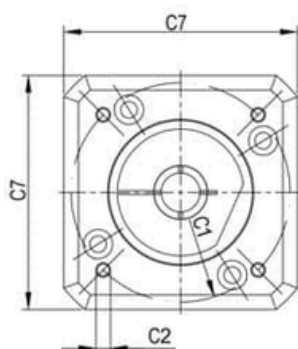
Courriel : info@skrg-europe.com

Site internet : www.skgr.fr

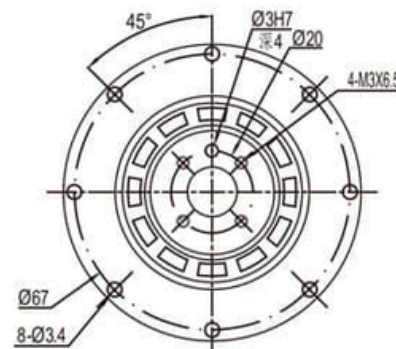
Paramètres du produit

FAD-047-L1

Entrée / INPUT

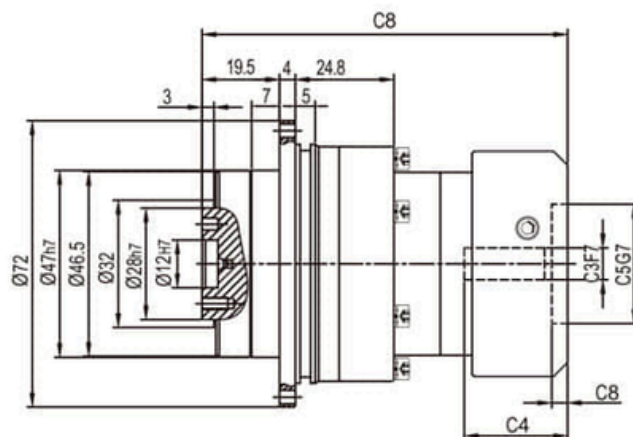
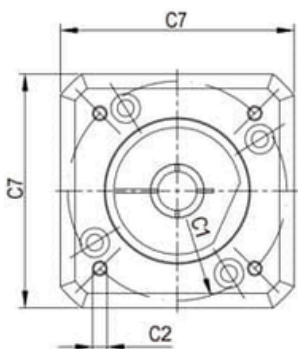


Sortie / OUTPUT

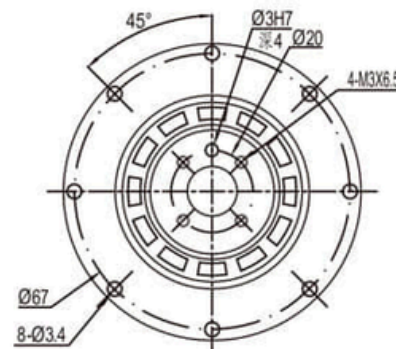


FAD-047-L2

Entrée / INPUT



Sortie / OUTPUT



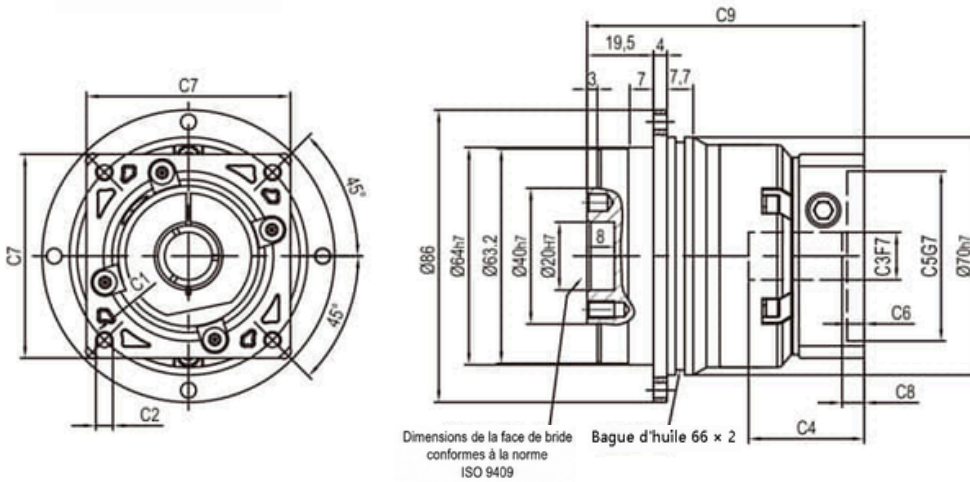
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8
FAD-047-L1	Ø46 Ø45	4-M4x10 4-M3x8	Ø8	26	Ø30	4	42	67.5
FAD-047-L2	Ø46 Ø45	4-M4x10 4-M3x8	Ø8	26	Ø30	4	42	92

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

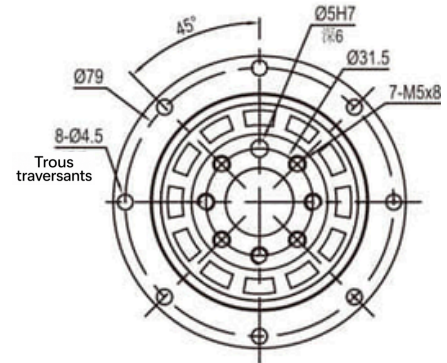
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FAD-064-L1

Entrée / INPUT

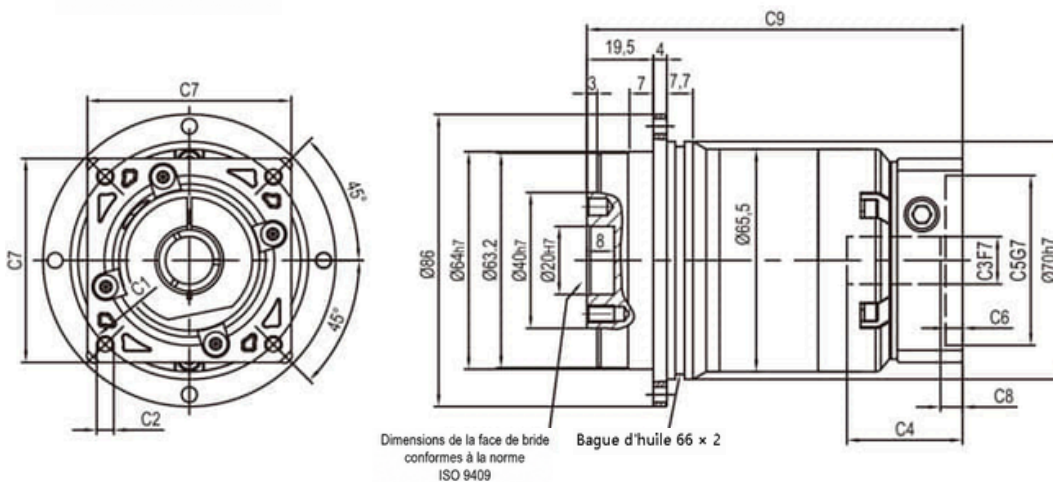


Sortie / OUTPUT

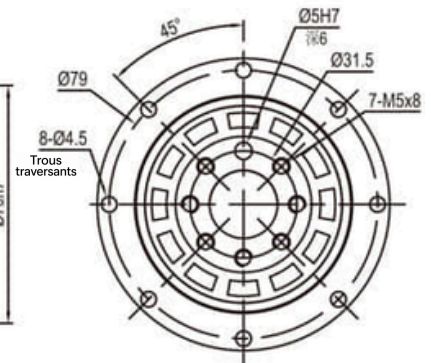


FAD-064-L2

Entrée / INPUT



Sortie / OUTPUT

[illegible]

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

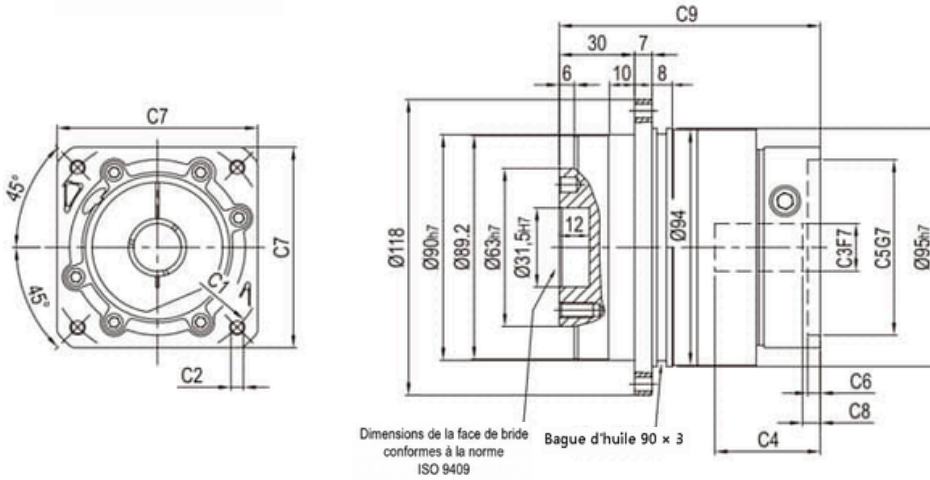
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

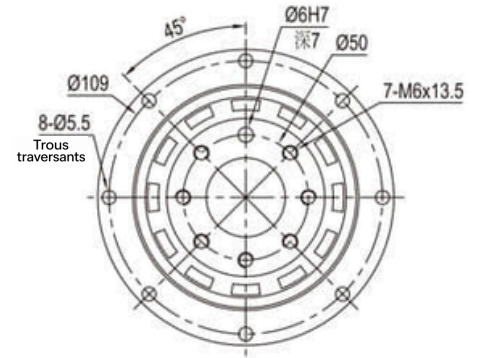
*M1: Limit hole (Version number)

FAD-090-L1

Entrée / INPUT

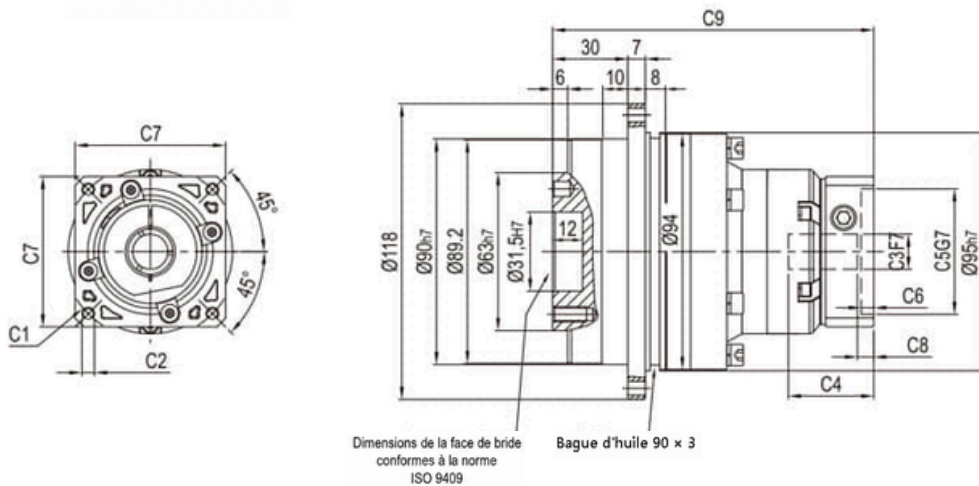


Sortie / OUTPUT

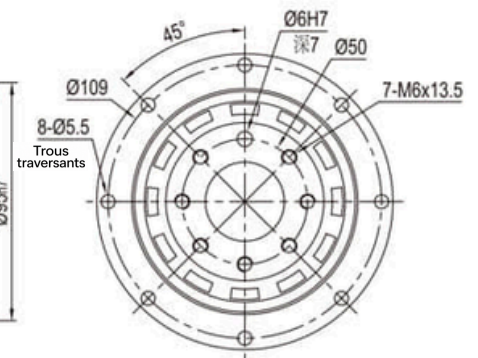


FAD-090-L2

Entrée / INPUT



Sortie / OUTPUT



Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-090-L1	Ø90	4-M5x12, 4-M6x14	Ø19	42	Ø70	6.5	80	7	104
	Ø100	4-M6x14	Ø16	42	Ø80	6.5	86	6	104
FAD-090M1-L1	Ø115	4-M8x20	Ø19, Ø22	56.5	Ø95	8	100	16.5	119.5
	Ø145	4-M8x20	Ø19, Ø22, Ø24	59	Ø110	11	130	19	122
FAD-090-L2	Ø66.7	4-M4x10	Ø8	34	Ø38.1	5	60	5.5	128
	Ø70	4-M4x10, 4-M5x12	Ø11, Ø14	34	Ø50	5	60	5.5	128
FAD-090M1-L2	Ø90	4-M5x12, 4-M6x14	Ø19	42	Ø70	6.5	80	12	134.5
	Ø100	4-M6x14	Ø16	42	Ø80	6.5	86	11	134.5

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

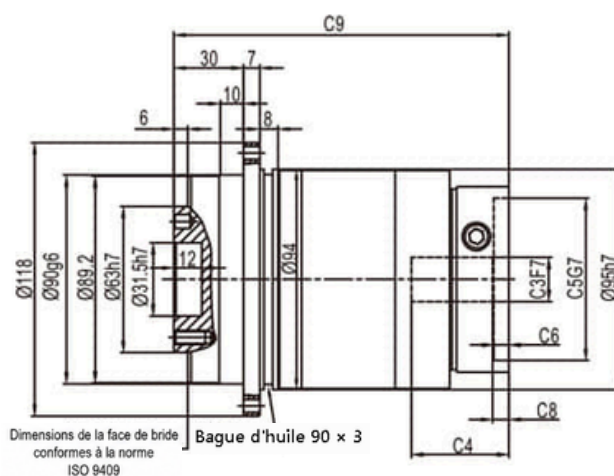
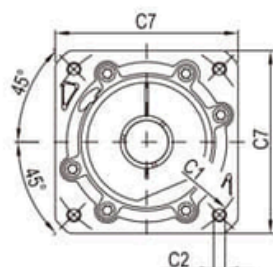
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

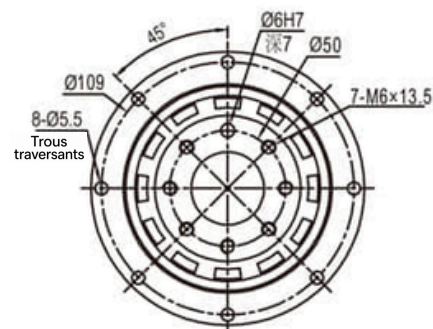
*M1: Limit hole (Version number)

FAD-090A-L1

Entrée / INPUT

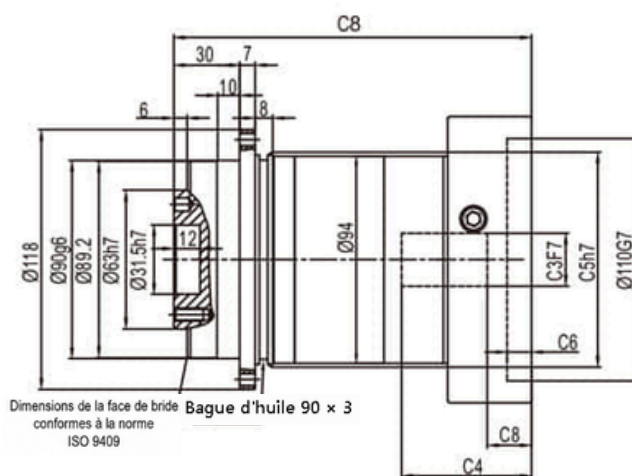
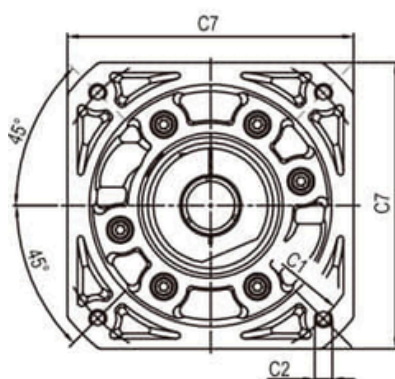


Sortie / OUTPUT

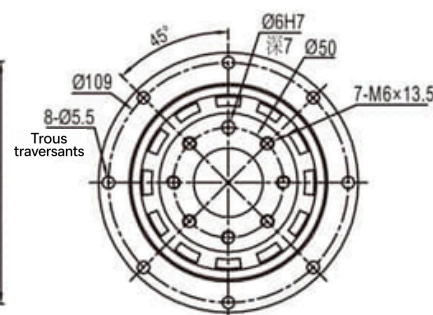


FAD-090A-L2

Entrée / INPUT



Sortie / OUTPUT



Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-090A-L2	Ø90	4-M5x12,4-M6x14	Ø19	42	Ø70	6.5	80	7	144.5
	Ø100	4-M6x14	Ø16	42	Ø80	6.5	86	6	144.5
FAD-090AM1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	16.5	160
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	19	162.5

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

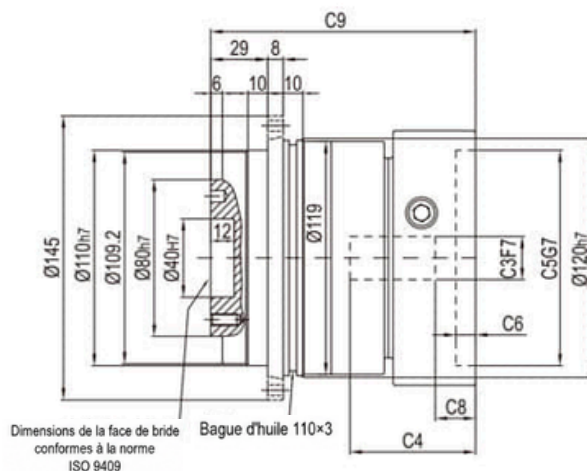
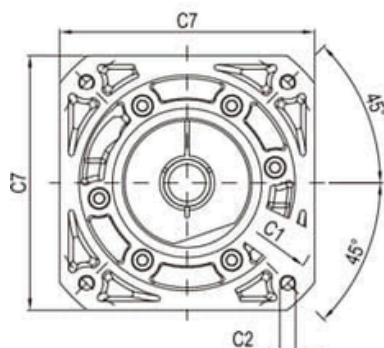
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

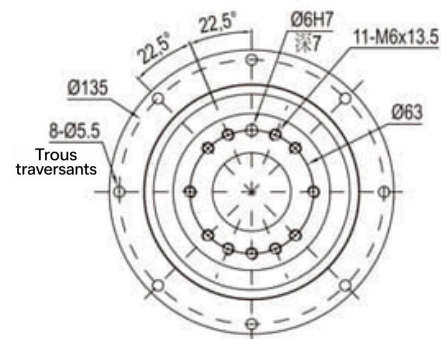
*M1: Limit hole (Version number)

FAD-110-L1

Entrée / INPUT

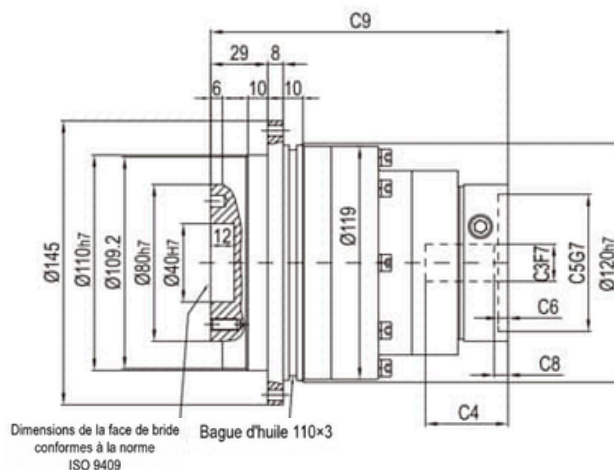
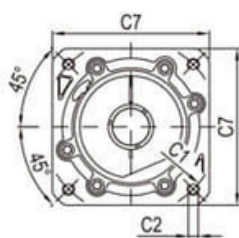


Sortie / OUTPUT

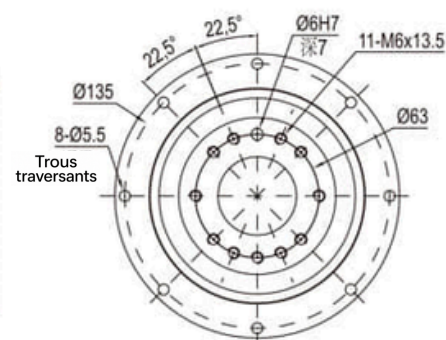


FAD-110-L2

Entrée / INPUT



Sortie / OUTPUT



Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-110-L1	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	19.5	135
FAD-110M1-L1	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	28	152.5
FAD-110-L2	Ø90	4-M5x12, 4-M6x14	Ø19	42	Ø70	6.5	80	7	151.5
	Ø100	4-M6x14	Ø16	42	Ø80	6.5	86	6	151.5
FAD-110M1-L2	Ø115	4-M8x20	Ø19,Ø22	56.5	Ø95	8	100	16.5	167
	Ø145	4-M8x20	Ø19,Ø22,Ø24	59	Ø110	11	130	19	169.5

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

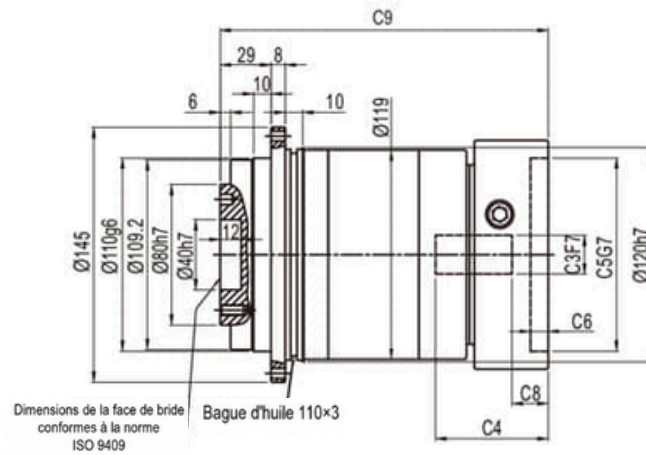
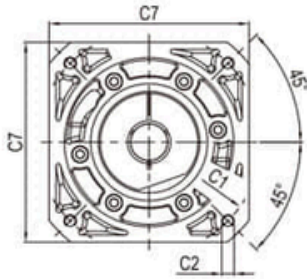
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

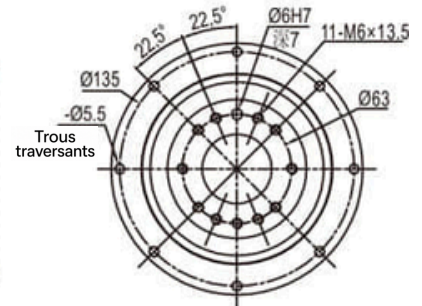
*M1: Limit hole (Version number)

FAD-110A-L1

Entrée / INPUT

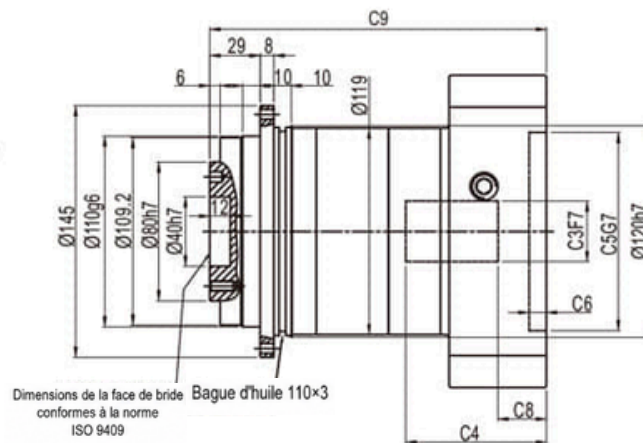
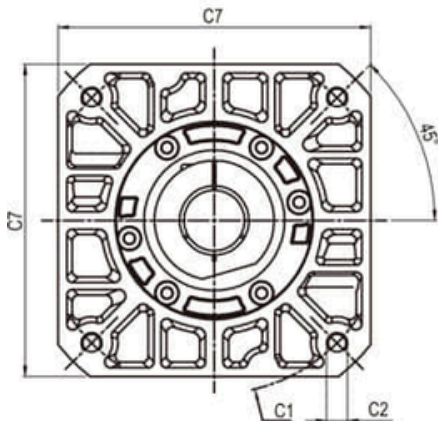


Sortie / OUTPUT

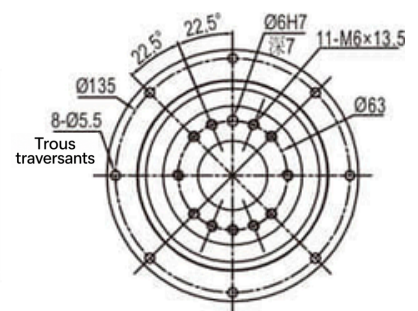


FAD-110A-L2

Entrée / INPUT



Sortie / OUTPUT



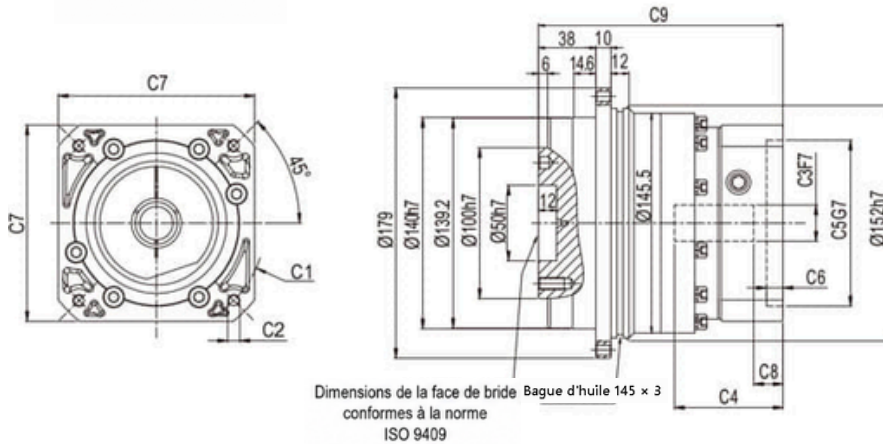
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-110A-L2	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	19.5	186.5
FAD-110AM1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	28	194

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

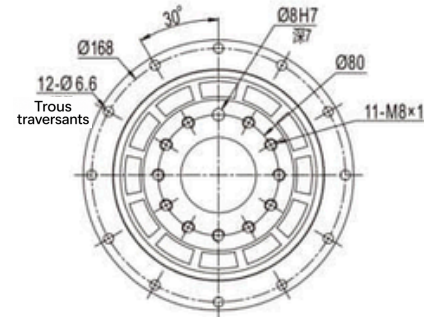
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FAD-140-L1

Entrée / INPUT

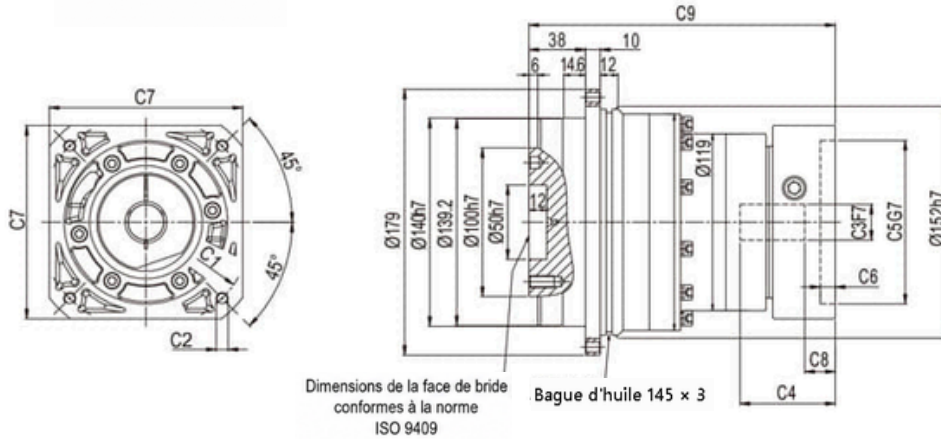


Sortie / OUTPUT

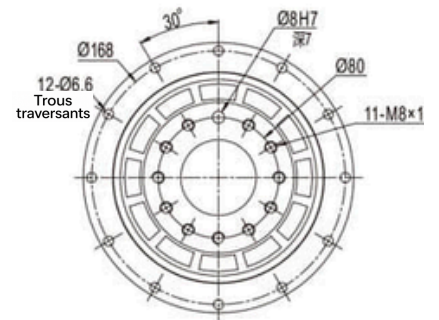


FAD-140-L2

Entrée / INPUT



Sortie / OUTPUT



Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-140-L1	Ø145	4-M8x20	Ø22,Ø24	72	Ø110	11	130	19.5	162
	Ø200	4-M12x28	Ø35	81.5	Ø114.3	8	180	25	172
FAD-140-L2	Ø145	4-M8x20	Ø19,Ø22,Ø24	64	Ø110	10	130	19.5	206
FAD-140M1-L2	Ø200	4-M12x28	Ø35	81	Ø114.3	10	180	28	223.5

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

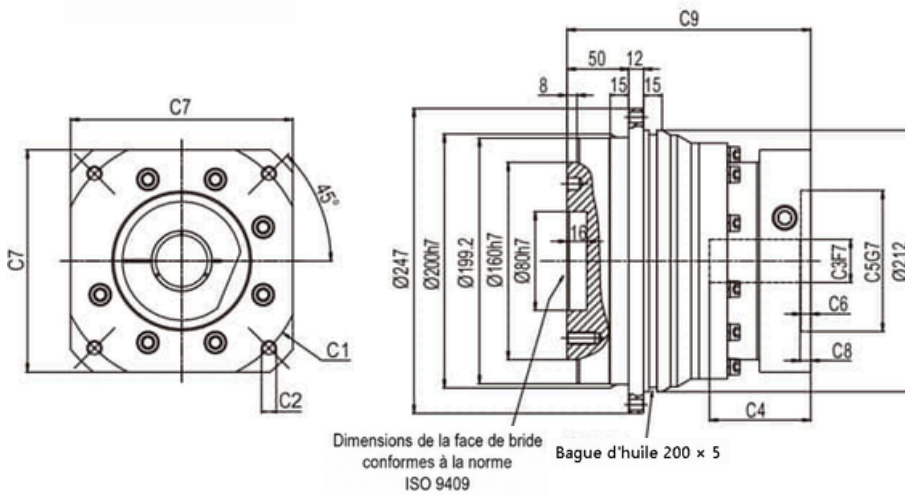
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

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

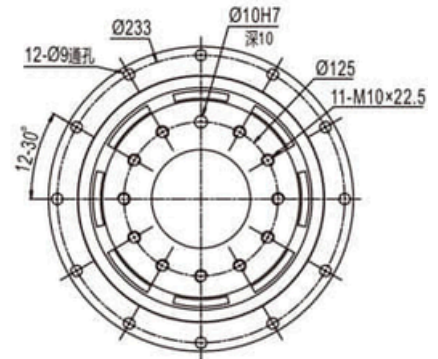
*M1: Limit hole (Version number)

FAD-200-L1

Entrée / INPUT

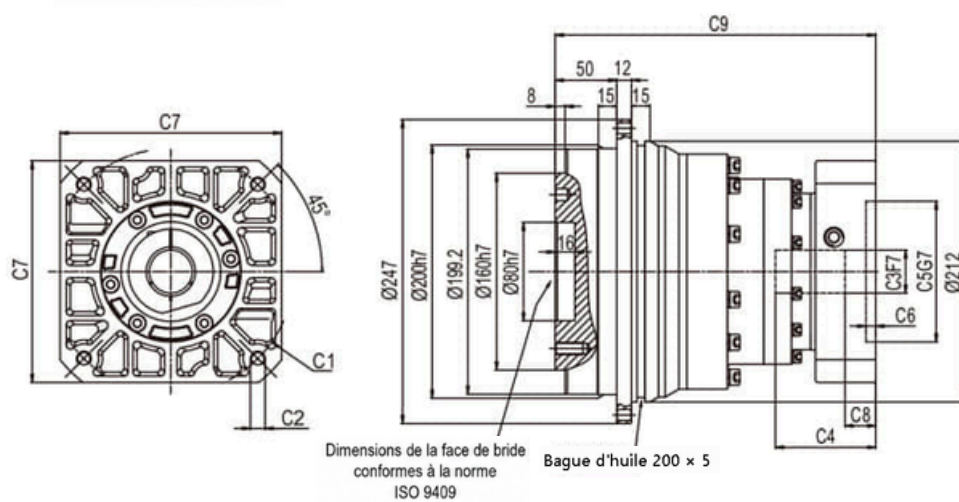


Sortie / OUTPUT

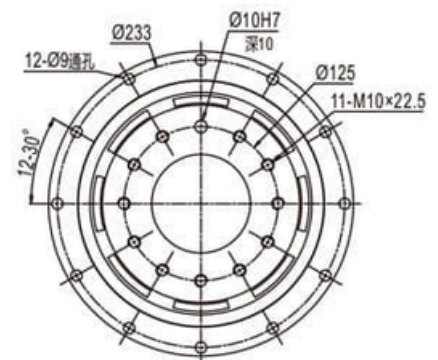


FAD-200-L2

Entrée / INPUT



Sortie / OUTPUT



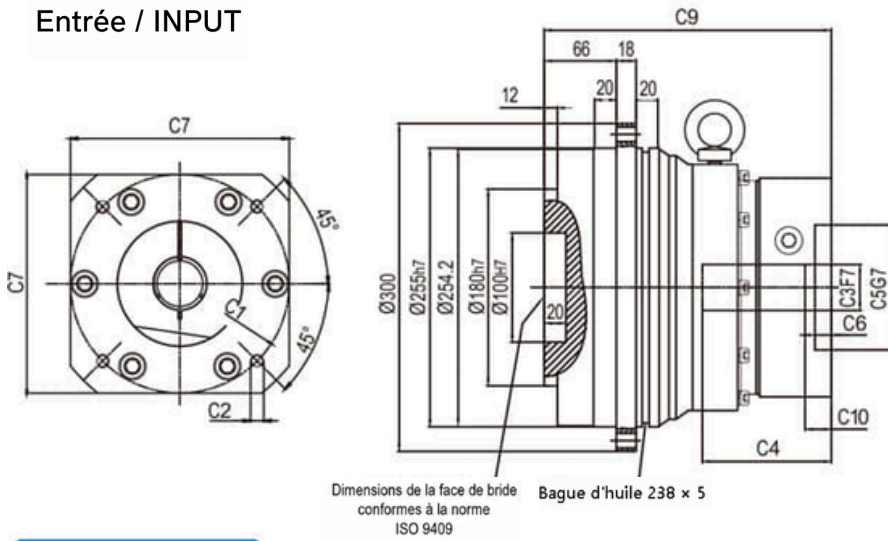
Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-200-L1	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	8.5	197.5
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	45.5	233
	Ø215	4-M12x28	Ø38	87	Ø180	8	192	13.5	202.5
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	45.5	233
FAD-200-L2	Ø145	4-M8x20	Ø22, Ø24	72	Ø110	11	130	19.5	250.5
	Ø200	4-M12x28	Ø35	81.5	Ø114.3	8	180	25	260.5

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

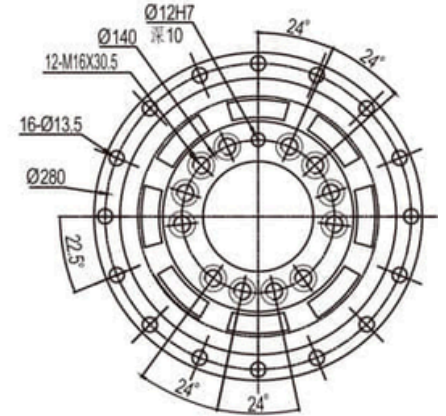
*C1 ~ C7 are motor(metric standard) specific dimensions, which could be customized.

FAD-255-L1

Entrée / INPUT

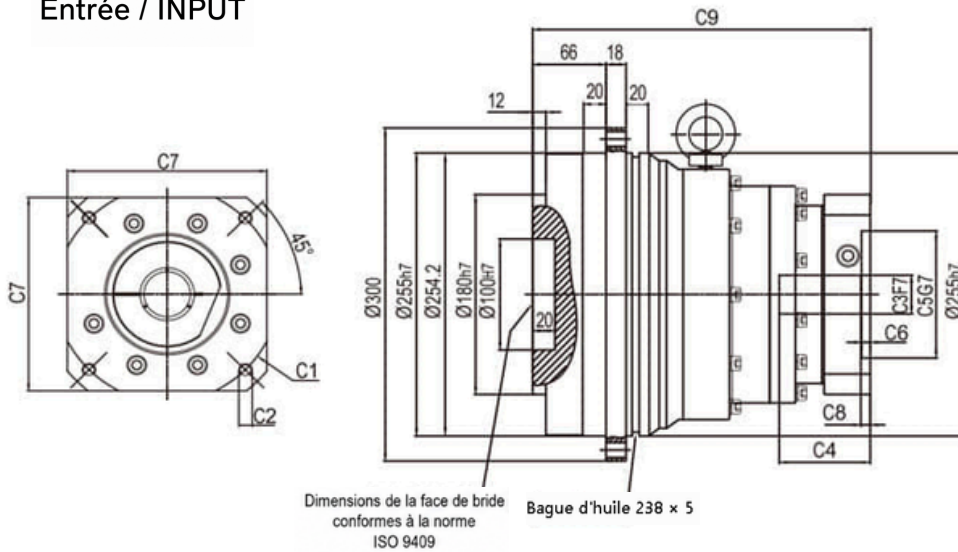


Sortie / OUTPUT

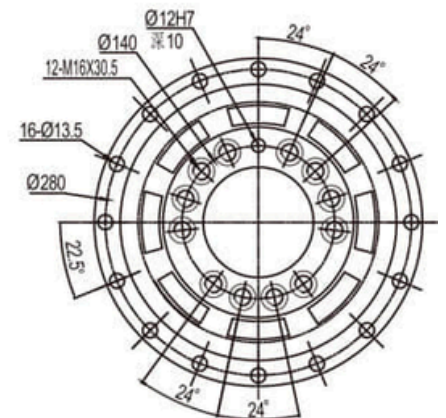


FAD-255-L2

Entrée / INPUT



Sortie / OUTPUT



Taille Size	C1	C2	C3	C4	C5	C6	C7	C8	C9
FAD-255-L1	Ø200	4-M12x28	Ø35, Ø42	118	Ø114.3	15	200	24	262.5
	Ø215	4-M12x30	Ø38	108	Ø180	8	200	11.5	252.5
	Ø235	4-M12x30	Ø42, Ø55	118	Ø200	10	220	24	262.5
FAD-255-L2	Ø200	4-M12x28	Ø35	82	Ø114.3	8	180	8.5	304
	Ø200	4-M12x28	Ø42	117.5	Ø114.3	8	180	45.5	339.5
	Ø215	4-M12x28	Ø38	87	Ø180	8	192	13.5	309
	Ø235	4-M12x28	Ø42	117.5	Ø200	10	220	45.5	339.5

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