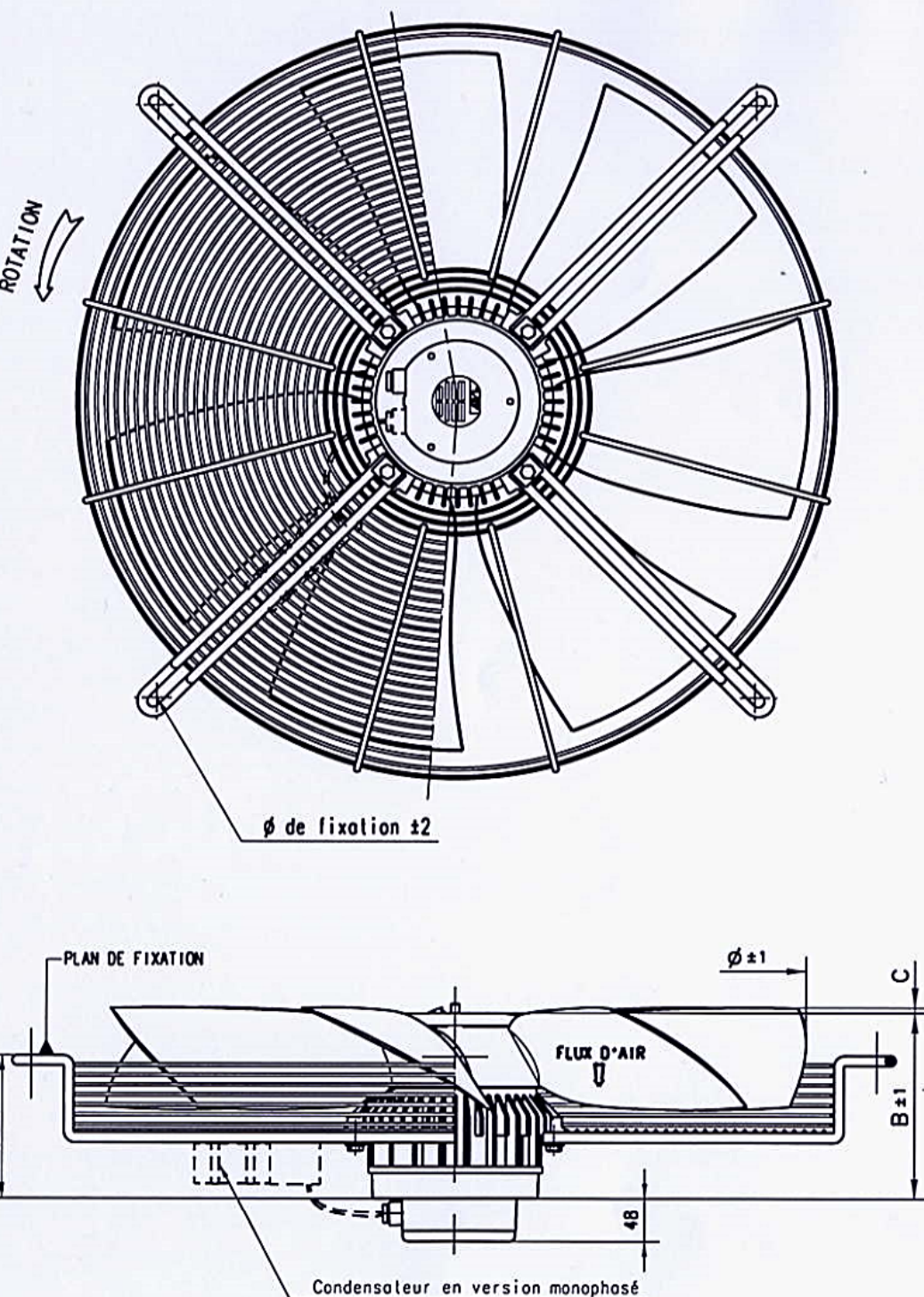




Ø	TYPE	MOTEUR	Fixation				
			A mm	B mm	C mm	Ø	Vis
710	S710VIL51	TG80L6/8/12	143	187.5	5	853	M10
710	S710VIL51	TG100L6	163	207.5	5	853	M10
710	S710VIL44	TG80L6/8/12	143	187.5	0	853	M10
710	S710VIL38	TG80L6/8/12	143	187.5	0	853	M10
650	S650VIL51	TG100L6	163	207.5		750	M8
650	S650VIL51	TG80L6	143	187.5	5	750	M8
650	S650VIL51	TG65L8/12	128	172.5	5	750	M8
650	S650VIL44	TG65L6/8/12	128	172.5	0	750	M8
650	S650VIL38	TG50L6/8	113	157.5	0	750	M8
630	S630VIL51	TG80L6	143	187.5	5	750	M8
630	S630VIL51	TG65L8/12	128	172.5	5	750	M8
630	S630VIL44	TG65L6/8/12	128	172.5	0	750	M8
630	S630VIL38	TG80L4	143	187.5	0	750	M8
630	S630VIL38	TG50L6/8	113	157.5	0	750	M8
630	S630VIL44	TG50L6/8	113	157.5	0	750	M8
600	S600VIL51	TG65L6/8	128	172.5	5	700	M8
600	S600VIL51	TG80L6/8	143	187.5	5	700	M8
600	S600VIL44	TG100L4	163	207.5	0	700	M8
600	S600VIL44	TG50L6/8	113	157.5	0	700	M8
600	S600VIL38	TG80L4	143	187.5	0	700	M8
600	S600VIL38	TG50L8	113	157.5	0	700	M8
560	S560VIL51	TG100L4	163	207.5	5	700	M8
560	S560VIL51	TG50L6/8	113	157.5	5	700	M8
560	S560VIL44	TG80L4	143	187.5	0	700	M8
560	S560VIL44	TG50L8	113	157.5	0	700	M8
560	S560VIL38	TG65L4	128	172.5	0	700	M8
560	S560VIL38	TG50L8	113	157.5	0	700	M8
550	S550VIL44	TG50L6	113	157.5	0	700	M8
550	S550VIL51	TG100L4	163	207.5	5	700	M8

Les versions monophasées MGC ont le même encombrement que les versions triphasées TG

AG	Modif boul d'arbre + visserie de fixation hélice (DM013/02)	GRESIN	10/04/03
AF	Ajout ventilateur S710VIL51 TG80L6/8/12 (DMJN n°59/02)	CHANEL	11/04/02
AE	Ajout ventilateur S600VIL51 TG80L8 suite DC03076	ARPIN	06/02/01
AD	Hauteur capot arrière modifiée (36 devient 48mm) (suite DM018/00)	CHANEL	26/10/00
IND	MODIFICATIONS	DESSINE	DATE

TOLERANCES GEN. LINEAIRES: ±2	MATIERE:
ANGULAIRES: ±2°	TRAITEMENT: ±2°

ECH: 1/5

PLAN APPAREILS S
HELICE VIL / MOTEURS TG-MGC a Capot Arr



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N° 021121AG