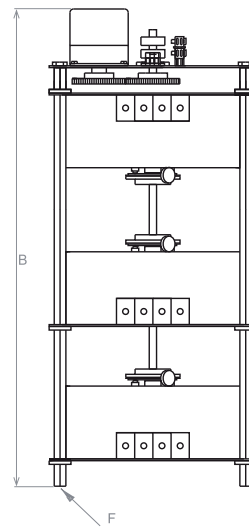


DIMENSIONES Y PESO

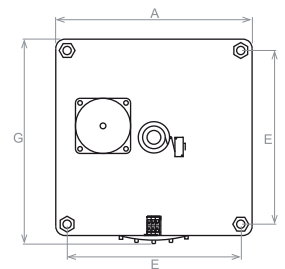
Variador tensión trifásico regulación motorizada

480 VA – 12000 VA		Entrada/Input 400V Salida/Output 400/430V						
VA	In 400 (A)	In 430 (A)	A	B	E	F	G	Kg
480	0.7x3	0.64x3	90	365	75	M-5	92	4.9
660	0.9x3	0.88x3	90	365	75	M-5	100	6.1
1000	1.52x3	1.4x3	120	375	100	M-6	130	11.7
1000*	1.52x3	1.4x3	90	365	75	M-5	92	8.5
1500	2.17x3	2x3	120	375	100	M-6	130	12.6
1500*	2.17x3	2x3	90	365	75	M-5	92	11
2250	3.26x3	3x3	120	405	100	M-6	130	13
3000	4.34x3	4x3	120	435	100	M-6	130	14.6
3750	5.43x3	5x3	135	445	112	M-6	140	17
4500	6.52x3	6x3	165	430	135	M-6	175	21.2
6000	8.69x3	8x3	165	460	135	M-6	175	25
7500	10.86x3	10x3	200	525	170	M-8	230	37
9000	13.04x3	12x3	235	555	195	M-8	242	48.5
12000	17.39x3	16x3	285	600	255	M-8	295	63.7

In hace referencia a la intensidad nominal del variador/In it refers to the nominal current of the variable autotransformers.



15000 VA



18000 VA - 30000 VA

15000 VA – 33000 VA		Entrada/Input 400V Salida/Output 400/430V							
VA	In 400 (A)	In 430 (A)	A	B	E	F	G	H	Kg
15000	21.73x3	20x3	380	600	255	M-8	320	255	68
18000	26.01x3	24x3	520	760	380	M-10	430	470	125
21000	30.43x3	28x3	540	760	380	M-10	445	490	133
24000	34.78x3	32x3	585	760	380	M-10	490	535	160
27000	39.13x3	36x3	615	780	420	M-10	520	565	195
30000	43.47x3	40x3	665	780	420	M-12	570	615	230
33000	47.85x3	44x3	685	780	420	M-12	610	635	285

In hace referencia a la intensidad nominal del variador/In it refers to the nominal intensity of the variable autotransformers.

