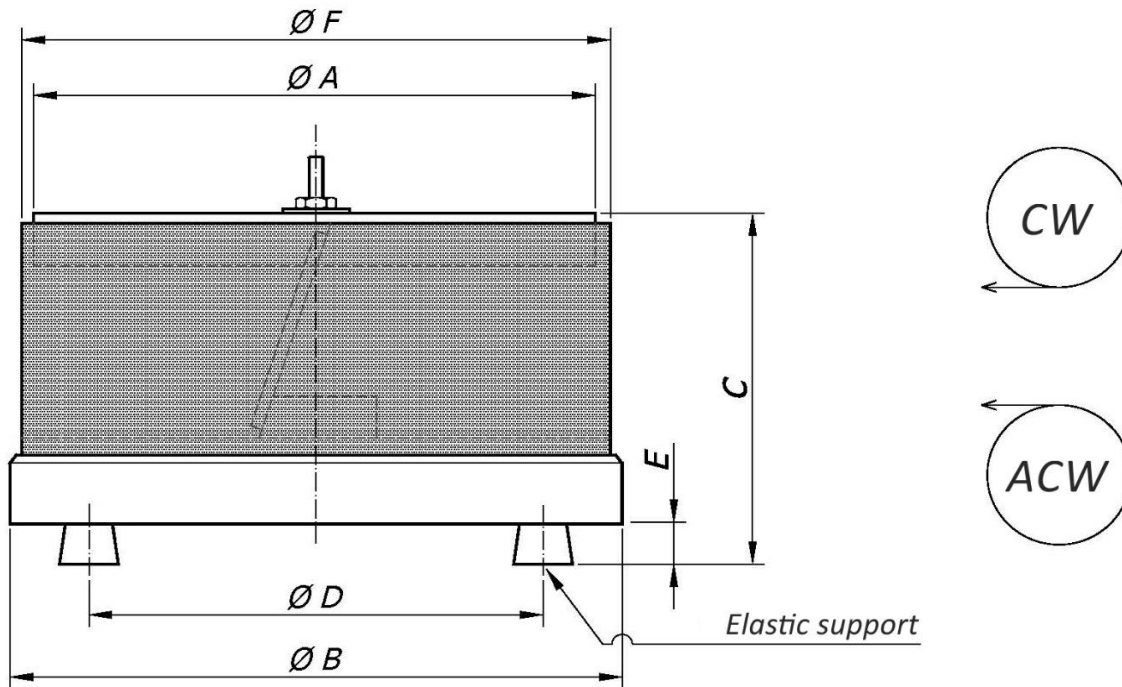


ELECTROMAGNETIC VIBRATORS (CIRCULAR) FOR BOWLS

Two degree of freedom



Vibrator model	Measurements (mm)						Weight ~ kg	Elastic supports (See A-02.00)		Maximum consumption (Amp)
	A (Ø)	B (Ø)	C (~)	D (Ø)	E (~)	F (Ø)		Quantity	Code	
	VA-15	140	160	135	128	22				
VA-25	216	246	175	196	25	234	20	3 (120°)	00352-	1,4
VA-35	310	340	231	294	25	324	46	3 (120°)	00352-	2,2
VA-45	394	434	260	384	35	418	72	4 (90°)	00353-	3,4
VA-46	394	434	280	384	35	418	91	4 (90°)	00353-	2,6
VA-61	540	590	305	520	35	574	160	4 (90°)	00353-	4,2
VA-76	680	740	365	650	36	714	323	6 (60°)	00354-	6,2
VA-86	820	880	482	780	50	870	634	6 (60°)	00355-	12,0

NOTES

1.- The "C" measurement may vary slightly to the same extent as the "E" measurement (manufacturing tolerance of the elastic supports and compression, according to hardness and weight supported - see technical sheet A-02.00).

2.- All models are available in clockwise (CW) and anticlockwise (ACW).

3.- We offer various bowl versions that can be connected to each model of vibrator (see technical sheets E-01.10, E-01.20, E-01.30).

4.- The electrical consumption detailed here is the maximum on a standard connection: 230 V (single-phase) / 50 or 60 Hz.