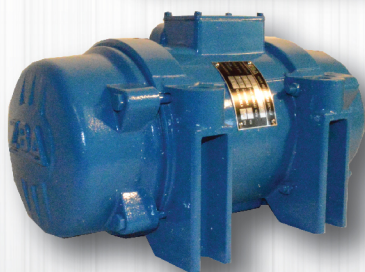
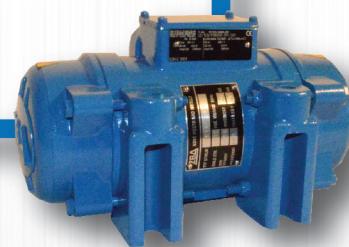


ATTACHMENT VIBRATORS EVK & EVU SERIES

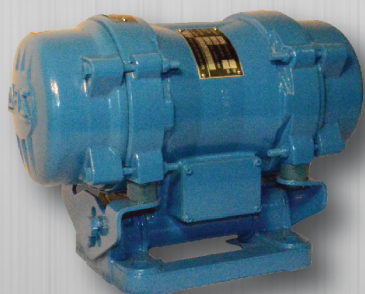
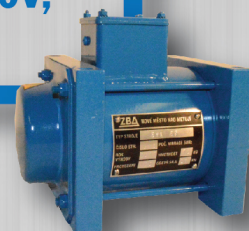
Usage

- Foundry industry (form compaction, hammering...)
- Construction industry (concrete plants, compression of concrete in the forms...)
- Chemical industry (material transport...)
- Food industry (material transport, sifting...)



Construction

Vibrators are based on the two-pole engine. On the same shaft are mounted the eccentric elements. With setting up the elements is possible to achieve five levels of the centrifugal force. Vibrators can be delivered in configurations: 3x400V, 3x42V and 3x500V.



ATTACHMENT VIBRATORS

EVK & EVU SERIES

EVK - Circular vibration (vibrating system moves in the rings)

EVU - Partly regulated vibration (vibrating system moves on the elliptic path 1:10)

TYPE									
		EVK63	EVK125	EVK250	EVK500	EVK1000	EVU125	EVU500	EVU1000
Characteristics	Weight (kg)	7,7	10,8	15	19	30	14,4	27	36
	Engine power (W)	180	180	180	370	750	180	370	750
	Centrifugal force (kN)	0,6	1,25	2,5	5	10	1,25	5	10
	Vibration frequency (Hz)	50	50	50	50	50	50	50	50
Dimensions	Length (mm)	207	246	300	330	380	250	330	380
	Width (mm)	145	145	180	210	240	116	160	180
	Height (mm)	156	156	165	175	210	216	235	270
Connection dimensions	Axes spacing (mm)	120	120	115	130	155	70	145	180
	Spicing upright to axe (mm)	120	120	145	170	195	70	115	135
	Fastening screw	M10	M12	M12	M16	M16	M10	M16	M16

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