

Electric Vibration Motors 3000 rpm



type	rotational speed min ⁻¹	centrifugal force N	working moment cm kg	centrifugal force settings		standard voltage 50 Hz * V		nominal current A	power input W	mass kg
					stepless/ in steps					
VE 0,1/2	3000	40	0,08			1 ~	230	0,11	25	0,97
VE 0,4/2 *	3000	200	0,4		4	3 ~	400	0,1	50	1,9
VE 0,8/2 ¹	3000	400	0,8		4	3 ~	400	0,1	50	2,2
VE 1/2 *	3000	500	1		5	3 ~	230/400	0,30/ 0,17	95	3,6
VE 2/2 *	3000	880	1,85		4	3 ~	230/400	0,49/ 0,29	160	5,2
VE 2/2-2 *	3000	1320	2,8		6	3 ~	230/400	0,49/ 0,29	160	5,5
VE 2/2-4 *	3000	1760	3,7		8	3 ~	230/400	0,49/ 0,29	160	6,0
VE 2/2-6 *	3000	2860	6		13	3 ~	230/400	0,49/ 0,29	160	6,7
VE 6/2 *	3000	3050	6,1		8	3 ~	230/400	0,99/ 0,57	300	7,5
VE 6/2-8	3000	4200	8,4		11	3 ~	230/400	1,15/ 0,67	350	8,7
VE 8/2	3000	4200	8,4		11	3 ~	230/400	1,65/ 0,95	540	12
VE 8/2-11	3000	5350	10,7		14	3 ~	230/400	1,65/ 0,95	540	11,5
VE 12/2	3000	6000	12		8	3 ~	230/400	2,3 / 1,33	700	15
VE 15/2	3000	7500	15		10	3 ~	230/400	2,3 / 1,33	700	16,3
VE 15/2-20	3000	10500	21		14	3 ~	230/400	2,7 / 1,55	900	18
VE 15/2-25	3000	12600	25		10	3 ~	230/400	2,7 / 1,55	900	19
VE 30/2	3000	16500	32		14	3 ~	230/400	2,9 / 1,7	1000	22,5
VE 55/2	3000	25000	50		12	3 ~	230/400	6,6 / 3,8	2100	43
VE 65/2	3000	32000	65	2		3 ~	230/400	6,6 / 3,8	2100	58
VE 85/2	3000	43000	86	2		3 ~	230/400	12,0 / 6,9	4200	75
VE 85/2-120	3000	61000	123	2		3 ~	230/400	12,0 / 6,9	4200	80

- For operation with 230 V a.c. system, an operating capacitor is available.
- ¹ without base, securing from below via tapped holes.

The above given technical performance data are non-binding average values and are subject to modifications and amendments.