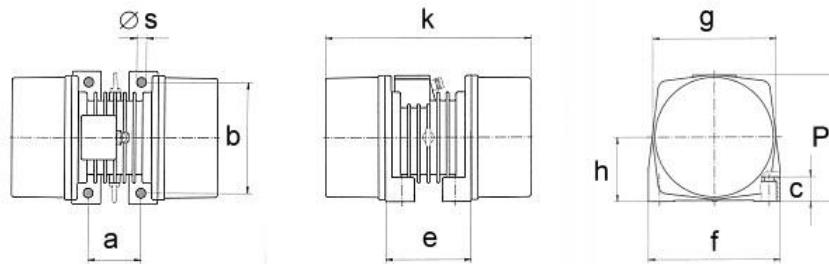


Vibration Motor VE 65

The extremely sturdy housing is manufactured from highly resistant, heat treated aluminium casting. The bearings NJ 407 M C4 respectively TMB 6407 C 4, which are lubricated with special grease, ensure optimum operation for a long time. The centrifugal force is infinitely variable. Taking into consideration the admissible power absorption, the vibrator can be run continuously.

- standard voltage 230/400V · 50 Hz
- other voltages available
- protection class IP 65 – insulation class F

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
				stepless /	in steps				
VE 65/2	3000	32000	65	2	-	3 ~	230/400	6,6 / 3,8	2100
VE 65/4-200	1500	25000	200	2	-	3 ~	230/400	4,7 / 2,7	1400
VE 65/6-200	1000	11000	200	2	-	3 ~	230/400	3,4 / 2,0	850
VE 65/6-300	1000	16500	300	2	-	3 ~	230/400	3,4 / 2,0	850
VE 65/8-200	750	6250	200	2	-	3 ~	230/400	2,1 / 1,2	500
VE 65/8-300	750	9300	300	2	-	3 ~	230/400	2,1 / 1,2	500



type	mounting dimensions mm			base dimensions mm			external dimensions mm				mass kg
	a	b	∅ _s	c	e	f	h	g	p	k	
VE 65/2	120	250	22	55	200	300	145	280	285	368	58
VE 65/*-200	120	250	22	55	200	300	145	280	285	368	67,5
VE 65/*-300	120	250	22	55	200	300	145	280	285	468	80

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