

**HV 65/4-200**  
**HV 65/6-200**  
**HV 65/6-300**  
**HV 65/8-200**  
**HV 65/8-300**

**List of spares**

When placing orders for spares, never forget to mention the required number of pieces, the type or

number; for illustration no. 1 also the voltage and periodicity.

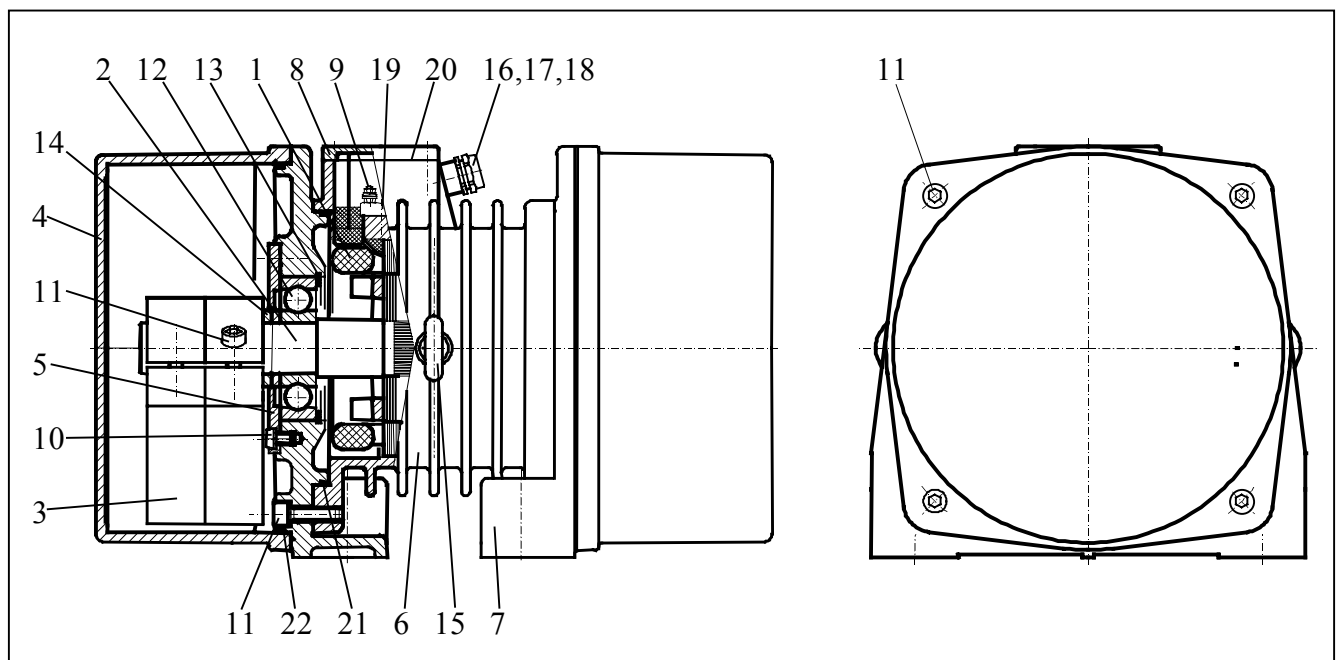


Fig. No.	Order No.	Pieces	
HV 65/4-200	1	58701	1
	2	48051	1
	3	75591	4
	4	05201	2
HV 65/6-200 HV 65/8-200	1	58701	1
	2	48051	1
	3	75591	4
	4	05201	2
HV 65/6-300 HV 65/8-300	1	58701	1
	2	48051	1
	3	75591	4
	4	05301	2

Fig. No.	Order No.	Pieces
5	04501	2
6	04851	1
7	04861	2
8	05401	1
9	21401	7
10	22501	6
11	23301	20
12	24551	2
13	26401	2
14	27601	5

Fig. No.	Order No.	Pieces
15	28101	2
16	29501	1
17	29601	1
18	29701	1
19	50901	1
20	75821	1
21	75961	2
22	75971	2
22	75971	2
22	75971	2

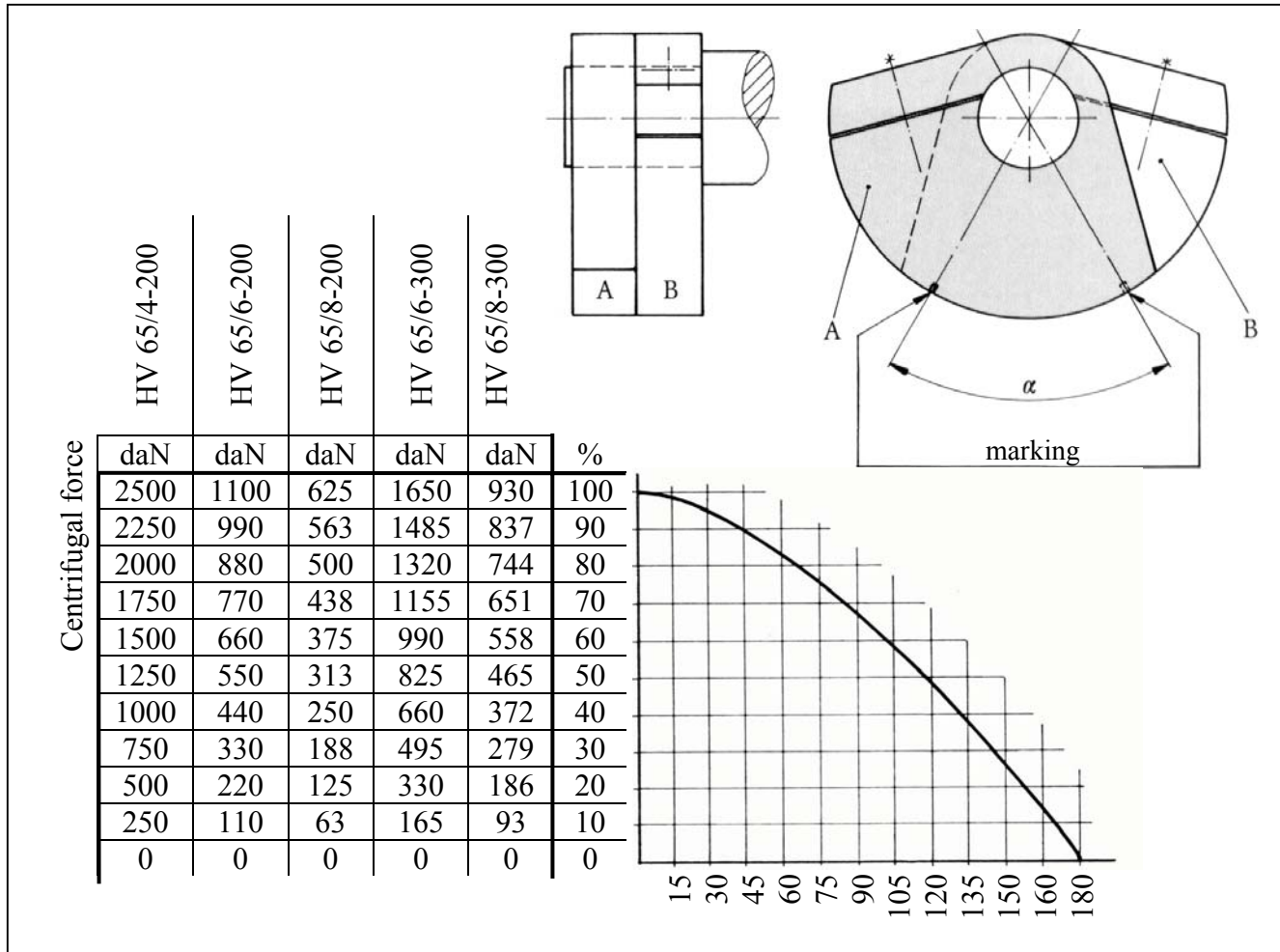


## Regulation of centrifugal force

For setting of the centrifugal force both the covers (part 4) must be removed. Thereafter the centrifugal force can be set infinitely variably if required. This is achieved by swivelling the extreme unbalanced disc A on the armature shaft. Make sure that the unbalanced discs are equally set on both sides of the

vibrator. The maximum centrifugal force is obtained when the extreme unbalanced disc (A) coincides with the interior one (B).

After setting is done both the covers must be mounted again. The centrifugal force can be set easily according to the tabel and the drawing below.



## Particulars of winding

type	HV 65/4	HV 65/6	HV 65/8
∅ varnished wire	0,75	0,63	0,53
windings / groove	72	105	69 + 69
rated voltage	230/400 V - 50 Hz	230/400 V - 50 Hz	230/400 V - 50 Hz
insulant class	F	F	F
connection	series	series	series

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