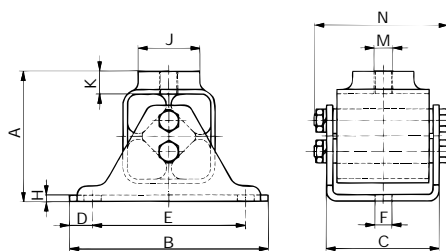


ANTI-VIBRATION MOUNTING TYPE V

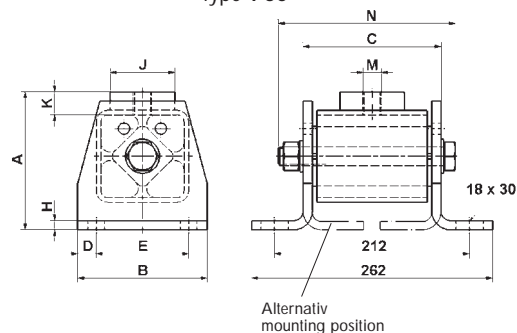


Multi-directional mount
for compression, tension
and shear loading

Type V 15 – 45



Type V 50



Art. No.	Type	Load in N on axes X ÷ X; Z ÷ Z	A	B	C	D	E	ØF	M	N	H	ØJ	K	Weight in kg
05 011 001	V 15	– 800	49	80	51	12.5	55	9.5	M 10	58.5	3	20	10	0.30
05 011 002	V 18	600 – 1600	66	100	62	12.5	75	9.5	M 10	74	3.5	30	13	0.70
05 011 003	V 27	1300 – 3000	84	130	73	15	100	11.5	M 12	85.3	4	40	14.5	1.25
05 011 004	V 38	2600 – 5000	105	155	100	17.5	120	14	M 16	117	5	45	17.5	2.45
05 011 005	V 45	4500 – 8000	127	190	122	25	140	18	M 20	148	6	60	22.5	4.64
05 011 006	V 50	6000 – 12000	150	140	150	20	100	–	M 20	194	10	70	25	7.46

The max. load on Y ÷ Y axes is 10% from Z ÷ Z and X ÷ X axes.
Momentary shock loads of 2.5 g in Z ÷ Z and X ÷ X axes are admissible.

Applications

For active and passive isolation of vibrations and damping of solid-borne noise transmission in crushing plants, compressors, blowers, pumps, rotary converters, generators, mills, crane track supports, etc.

For installation guidelines see

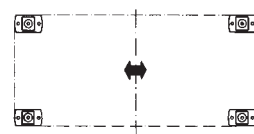


Fig. a

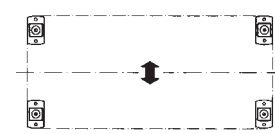


Fig. b

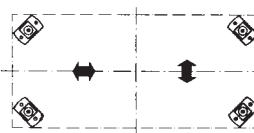


Fig. c

Fig. a) Dynamic forces longitudinal

Fig. b) Dynamic forces lateral

Fig. c) Dynamic forces undeterminant

