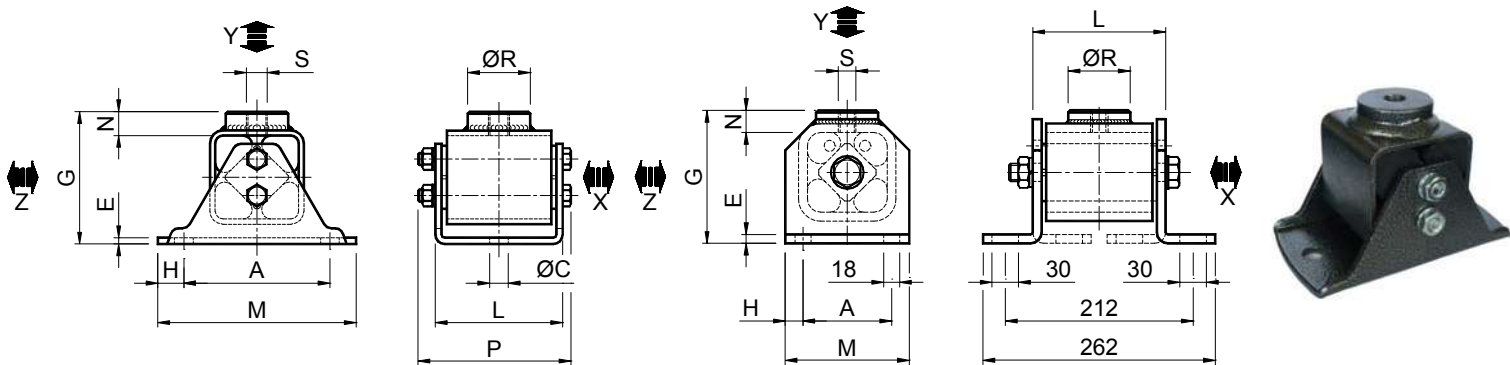


VIB 弹性组件 型号: Y / Elastic Components VIB Type: Y



尺寸 70 / SIZE 70

型号 Type	编号 N°	Q	A	C	E	G	H	L	M	N	P	R	S	重量 Weight in kg
Y 20	RE020552	0 - 750	55	9.5	3	49	12.5	51	80	10	58.5	20	M10	0.35
Y 30	RE020554	580 - 1515	75	9.5	3.5	66	12.5	62	100	13	74	30	M10	0.80
Y 40	RE020556	1230 - 2860	100	11.5	4	84	15	73	130	14.5	85.3	40	M12	1.40
Y 50	RE020558	2480 - 4750	120	14	5	105	17.5	100	155	17.5	117	45	M16	2.70
Y 60	RE020560	4280 - 7560	140	18	6	127	25	122	190	22.5	148	60	M20	4.90
Y 70	RE020562	5700 - 11400	100	/	10	150	20	150	140	25	262	70	M20	8.00

Q: 在 Y 轴和 Z 轴上的负载，以 N 表示 / Max loading in N on Y and Z axis

在 X 轴上可允许最大负载为 Y 轴和 Z 轴上负载的 10%

The maximum allowable load on X axis is 10% greater than that of the Y and Z axis

可允许在 Y 轴和 Z 轴上直至 2.5 g 的短期最高负载

Maximum loads of short duration up to 2,5 g on Y and Z axis are allowed.

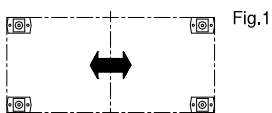


Fig.1

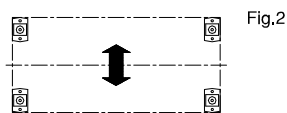


Fig.2

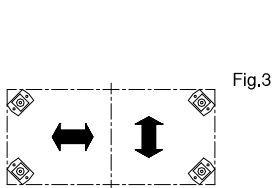


Fig.3

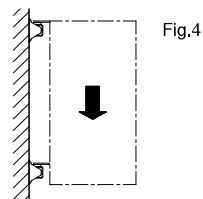


Fig.4

图 1: 纵向动力 / Longitudinal dynamic forces

图 2: 横向动力 / Transversal dynamic forces

图 3: 未确定动力 / Indeterminate dynamic forces

图 4: 墙体安装 / Wall fitting

材料

支撑的主体和夹具为钢制，内部方管为铝制拉丝。

处理

外壳和夹具为烤炉涂漆，内部方管由 RAL 烤漆覆盖。

应用

弹性组件 Y 一般应用于削减由压缩机、风扇、泵、发电机、滤网、筛子、振动机等自动化装置所产生的振动。

弹性组件 Y 可用于地面支撑也可用于天花板或墙壁悬架。

MATERIALS

The body and the supporting bracket are made of steel, while the inner square is made of light alloy profile.

TREATMENTS

The external body and the supporting bracket is oven-painted while the inner square is covered by a RAL varnish.

DUTY

The elastic components Y are mainly used for dumping vibrations due to the motors of fans, compressors, grinders, pumps, generators, screens, mills etc.

The elastic components Y can be used as ground supports or ceiling and wall mountings.

