

## Features

- Cushion rubber mounts (vibration and shock absorber for industrial machinery)

**1.Simplified structure and low cost**

**2.Easy installation**

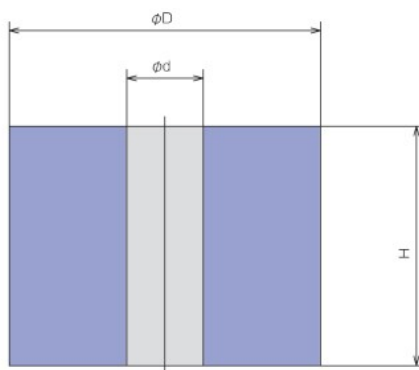
**3.Easy processing**

- Rubber springs (for vibrating machine)

**1.Easy installation**

**2.Large amplitude**

**3.High disability**



### ■ Cushion rubber mounts

Product number	Standard dimensions mm			Support load N (kgf)	Permissible load N (kgf)	Spring constant N/mm (kgf/cm)
	D	d	H			
KK-3012-30	30	12	30	~340 { 35}	690 { 70}	118 {120}
KK-3512-30	35	12	30	~490 { 50}	1100 { 110}	190 {190}
KK-3512-50			50	~490 { 50}	1100 { 110}	110 {110}
KK-4012-30	40	12	30	~690 { 70}	1500 { 150}	260 {270}
KK-4012-50			50	~640 { 65}	1300 { 135}	130 {135}
KK-4016-100			16	100	~690 { 70}	1400 { 140}
KK-5016-30	50	16	30	~1100 {110}	2200 { 220}	410 {420}
KK-5016-50			50	~1100 {110}	2200 { 220}	230 {230}
KK-6516-50	65	16	50	~2000 {200}	3900 { 400}	410 {420}
KK-6516-80			80	~2000 {200}	3900 { 400}	250 {260}
KK-8016-50			50	~2900 {300}	6200 { 630}	690 {700}
KK-8016-80	80	16	80	~2900 {300}	6200 { 630}	390 {400}
KK-8016-100			100	~2900 {300}	6200 { 630}	320 {330}
KK-10016-100	100	16	100	~5000 {510}	10000 {1020}	500 {510}

The elastomer is natural rubber and hardness spring 65.

### ■ Rubber springs

Product number	Standard dimensions mm			Support load N (kgf)	Permissible load N (kgf)	Spring constant N/mm (kgf/cm)
	D	d	H			
KK-9536-130	95	36	130	~ 2500 { 260}	5100 { 520}	200 {200}
KK-12536-130	125	36	130	~ 4400 { 450}	8800 { 900}	340 {350}
KK-14040-120	140	40	120	~ 5600 { 570}	11200 {1140}	470 {480}
KK-22570-200	225	70	200	~15700 {1600}	31400 {3200}	780 {800}

The elastomer is natural rubber and hardness spring 50.