

Features:

Type KC spring AVM can protect machine unit from side force. Its free height is adjustable to make the machine unit horizontal. This type is an optimal anti-vibration facility on medium and large equipments.

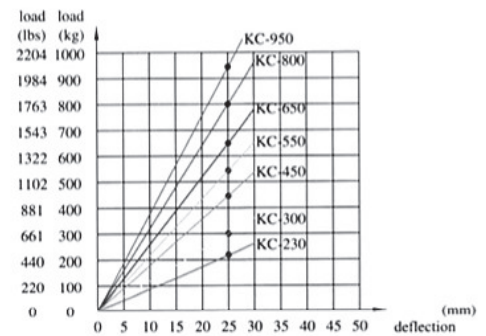
Application:

- ◆ Fan
- ◆ Air Compressor
- ◆ Chiller
- ◆ Industrial Machine

Technical Data of Type KC Spring AVM

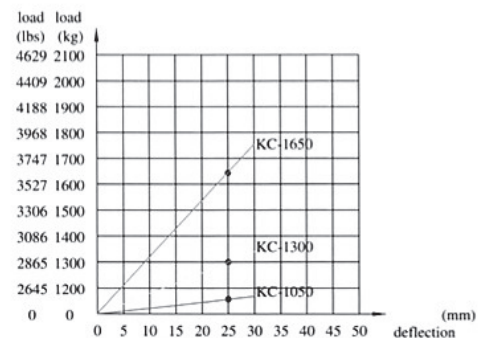
MODEL	LOAD (kg)	LOAD (lbs)	DEFLECTION (mm)	VERTICAL RIGIDITY k(kg/mm)
KC-230	230	507	20 ~ 25	9.20
KC-300	300	661		12.00
KC-360	360	793		14.40
KC-450	450	992		18.00
KC-550	550	1212		22.00
KC-650	650	1432		26.00
KC-800	800	1763		32.00
KC-950	950	2094		38.00
KC-1050	1050	2314		42.00
KC-1300	1300	2865		52.00
KC-1650	1650	3637		66.00

LOAD DEFLECTION CURVE/POINT MEANS THE BEST DEFLECTION



Outer Size of Type KC Spring AVM

MODEL	OUTER SIZE(±2mm)						
	L	C	W	D	H	S1	S2
KC-230~KC-1650	196	170	95	13.5	150	M12×30	M20×60



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