Feature:

★The intrinsic spring resonance amplitude is eliminated by the double advantage of low frequency and damping of steel spring.

★Natural frequency 4.5 Hz - 4.9 Hz, damping ratio 0.065.

★Low natural frequency, good vibration isolation, convenient installation and replacement, safe and reliable, long working life, and strong adaptability to work environment.



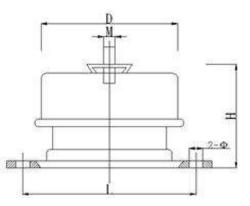
LIVA-EP 利瓦环保

★Can eliminate mechanical structure vibration, and protect and extend mechanical life.

Applications:

 \star Central air conditioning equipment such as pumps, fans, air conditioning boxes, vacuum pumps, heat pumps, etc.

 \star Small generator, air compressor, transformer, vibrating screen and other vibration equipment.



Туре	Rated	Dimensions mm				
	Capacity KG	Н	D	L	М	2-¢
LY-030	$1^{\sim}30$	70	94	128	M12	M14
LY-050	$30^{\sim}50$	70	94	128	M12	M14
LY-070	$50^{\sim}70$	70	94	128	M12	M14
LY-120	$70^{\sim}120$	70	94	128	M12	M14
LY-150	$120^{\sim}150$	85	110	148	M12	M16
LY-200	$150^{\sim}200$	85	110	148	M12	M16
LY-250	$200^{\sim}250$	85	110	148	M12	M16
LY-320	$250^{\sim}320$	85	110	148	M12	M16
LY-360	320~360	85	110	148	M12	M16
LY-420	360~420	85	110	148	M12	M16