



Isotop® DMSN

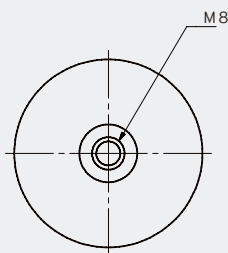
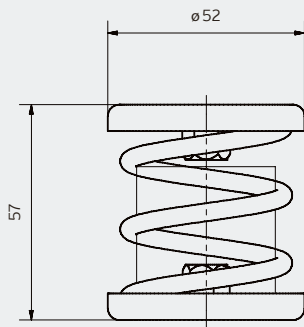
Steel spring isolators for low installation heights,
with integrated high-performance dampers

- Natural frequency from 5.3 Hz
- Low overall height of 57 mm
- Sylodamp® inside - ideal for machines with several start-stop cycles
- Cathodic dip-coating (CDC) for increased corrosion protection
- Secure connection between the plate and the spring thanks to special adhesive
- M8 internal thread
- Simple load control thanks to open design
- Spring design conforms to DIN EN 13906-1

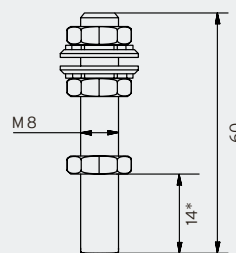
DMSN spring element CDC	Isotop® DMSN 3	CDC	Maximum load		Natural frequency at maximum load	Packaging unit	Order number
			in kg	in N			
	Isotop® DMSN 3	CDC	11	108	9.5 Hz	50 pcs.	42389
	Isotop® DMSN 4	CDC	16	158	7.8 Hz	50 pcs.	42390
	Isotop® DMSN 5	CDC	33	324	8.1 Hz	50 pcs.	42397
	Isotop® DMSN 6	CDC	45	441	7.0 Hz	50 pcs.	42396
	Isotop® DMSN 7	CDC	63	618	6.2 Hz	50 pcs.	42394
	Isotop® DMSN 8	CDC	100	981	5.3 Hz	50 pcs.	42395
Height adjustment for MSN/DMSN	Isotop® NV 1-8 MSN	M8	for MSN/DMSN 1 to 8			1 set (= 4 pcs.)	40507

Not held in stock. Delivery time on request (approx. 15 working days from the factory)

Isotop® DMSN (unladen)



Isotop® NV 1-8 MSN



*Thread reach MSN/DMSN

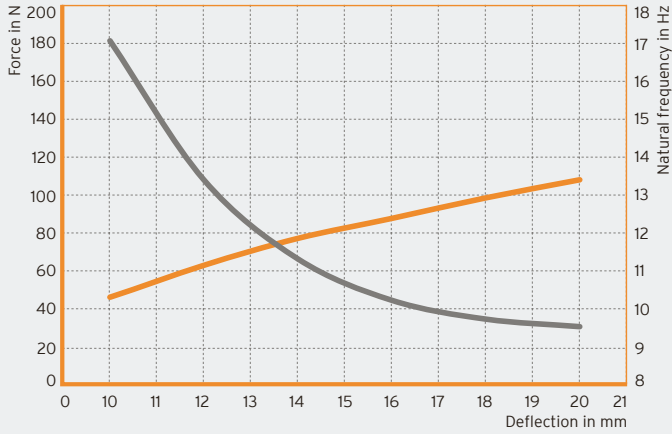


External unit heat pump

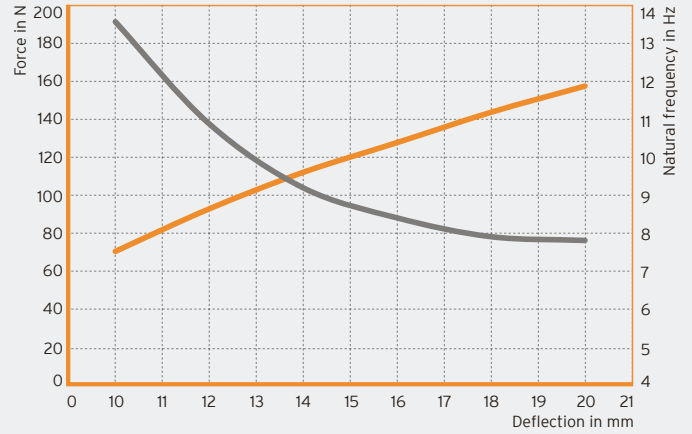


Power generator

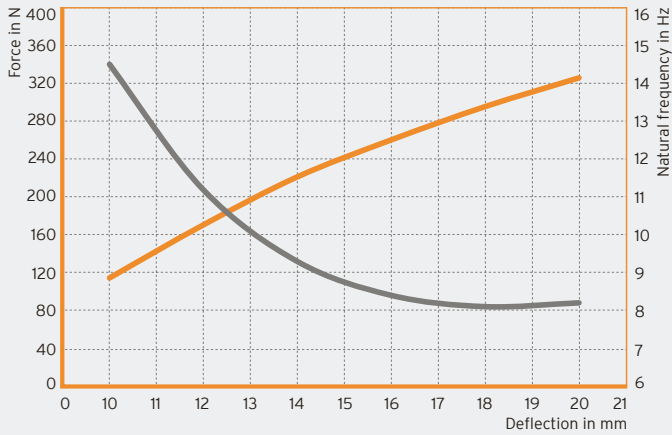
Isotop® DMSN 3



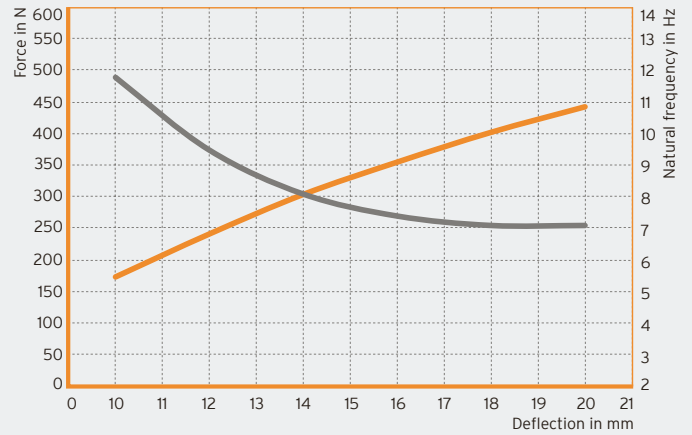
Isotop® DMSN 4



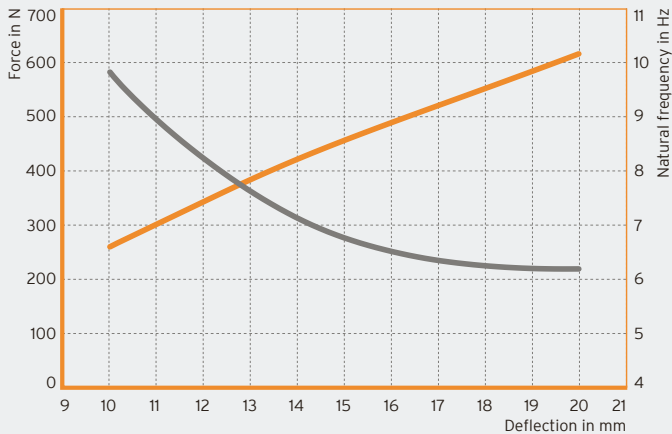
Isotop® DMSN 5



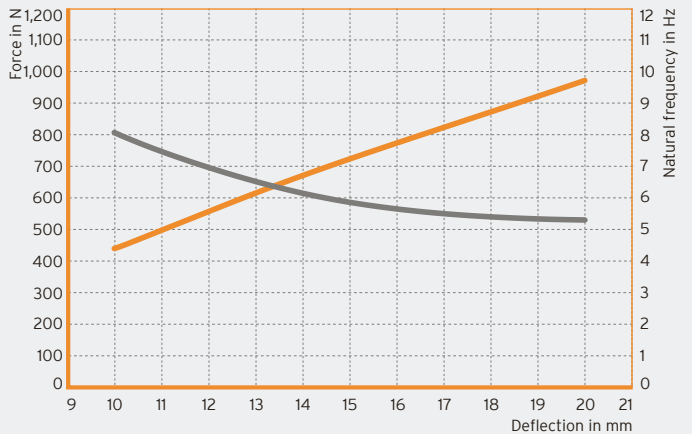
Isotop® DMSN 6



Isotop® DMSN 7



Isotop® DMSN 8



— Force in N
— Natural frequency in Hz

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