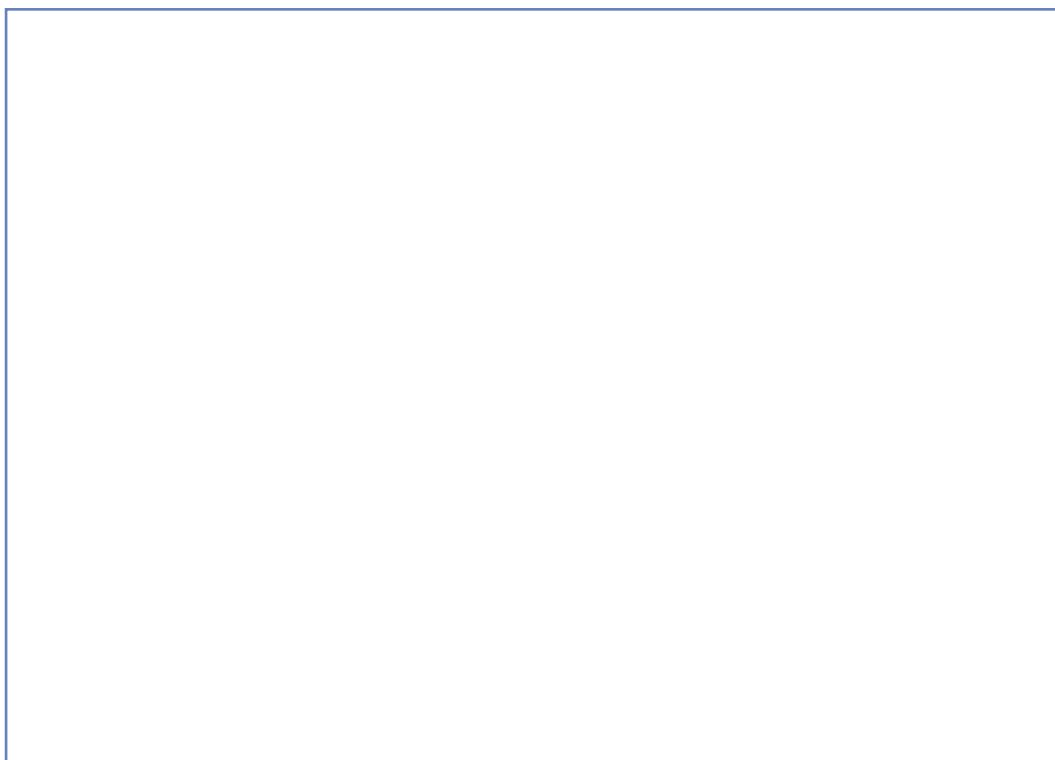


# Vibrostop GSA



## **CARATTERISTICHE** *Features*

- Carichi variabili da 10 a 1200 daN.
- Piastra antiscivolo inferiore.

- *Loading between 10 and 1200 daN.*
- *Lower antiskid plate.*

## **MATERIALI** *Materials*

- Componenti in gomma: elastomero Vibrostop.
- Componenti in metallo: acciaio con trattamento galvanico

- *Rubber components: Vibrostop elastomer.*
- *Metal components: plated steel.*

## **APPLICAZIONI** *Applications*

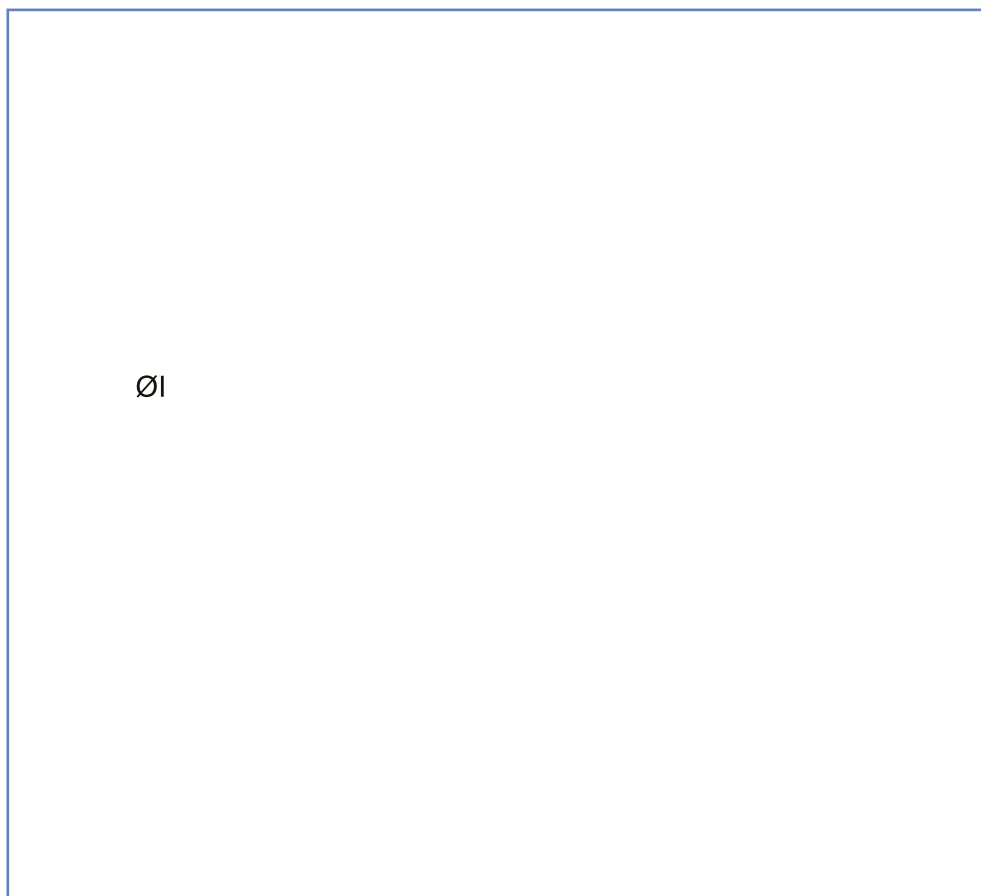
- Compressori - Motori - Pompe - Condizionatori - Ventilatori - Quadri elettrici - Macchine utensili.

- *Compressors - Engines - Pumps - Air conditioning units - Electrical appliances - Machine tool.*

## **INSTALLAZIONE** *Installation*

- Fissaggio tra macchina e antivibrante.
- Semplice appoggio con piastra antiscivolo oppure fissaggio a pavimento.

- *Fixing between machinery and A.V. mounting.*
- *Simple leaning with antiskid plate or fixing to the floor.*



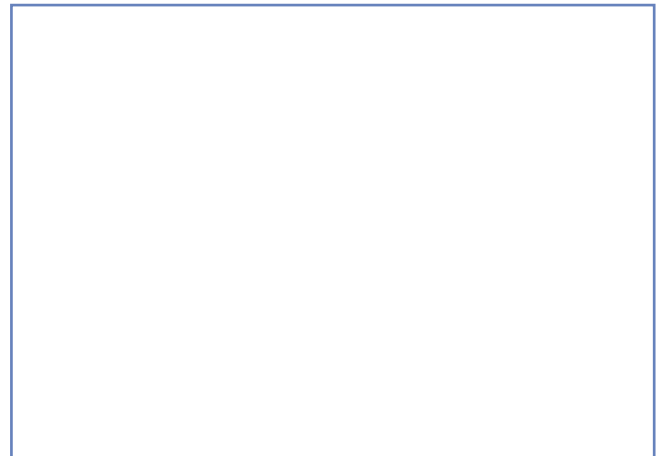
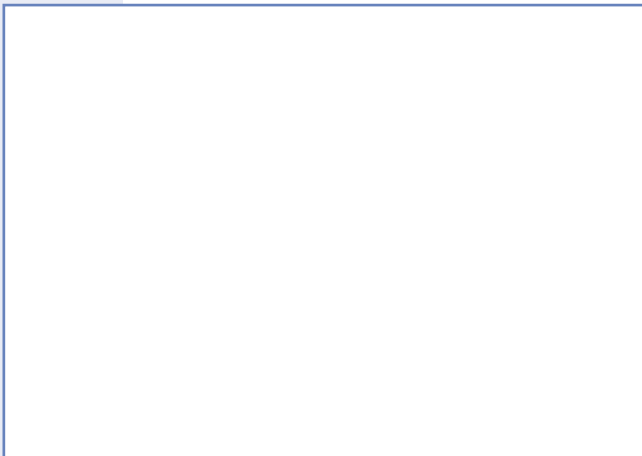
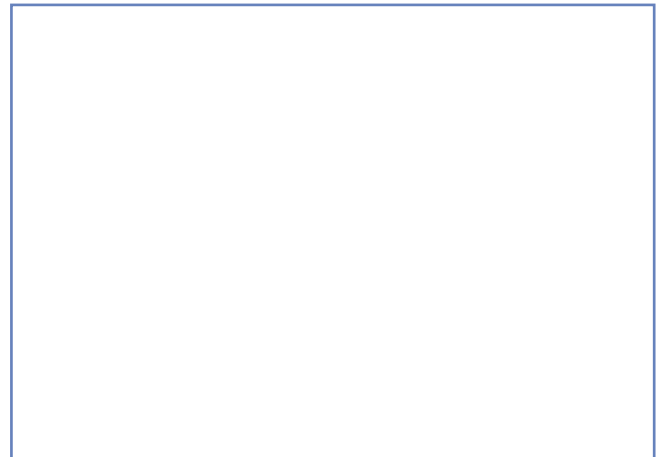
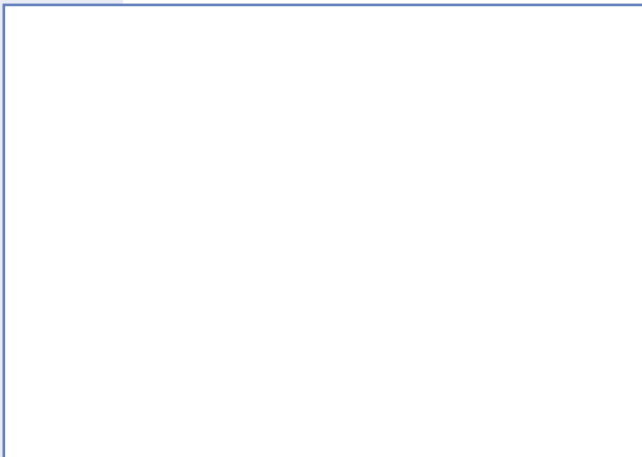
PORTATA LOAD				DIMENSIONI DIMENSIONS								
<b>AS</b> MESCOLA ALTA SESIBILITA' HIGH SENSITIVITY [45° Sh]		<b>N</b> MESCOLA NORMALE NORMAL [55° Sh]		A	B	C	D	ØE	ØF	G	H	ØI
TIPO Type	CARICO Load [daN]	TIPO Type	CARICO Load [daN]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
GSA 1/AS	10 - 25	GSA 1/N	20 - 50	50	25	26	38	20	M6	8	6	6
GSA 2/AS	25 - 50	GSA 2/N	50 - 100	70	40	26	56	30	M8	9	6	8
GSA 3/AS	50 - 100	GSA 3/N	100 - 200	85	50	35	70	40	M8	9	6	8
GSA 4/AS	100 - 150	GSA 4/N	200 - 300	110	60	35	90	50	M10	10	6	10
GSA 5/AS	150 - 350	GSA 5/N	300 - 7000	140	80	56	120	75	M12	12	6	12
GSA 6/AS	350 - 600	GSA 6/N	700 - 1200	200	100	58	160	100	M16	16	6	16

Dimensioni indicative

Dimensions for reference only

## Diagrammi di carico

## *Load diagrams*



Curve caratteristiche indicative

Performance characteristics for reference only