

SENROR

Noise problems? Vibrations?

Manufacturer of Professional Acoustic Solutions

IMPROVE YOUR LIFE QUALITY

CONTACT US



Why choose SENROR?

THE MOST ADVANCED TECHNOLOGY AT YOUR SERVICE



Performance

A great team of professionals which work every day to offer you and guarantee you the **best solution**.



Security

More than 25 years verifying how our products positively take part of people's **quality of life**.



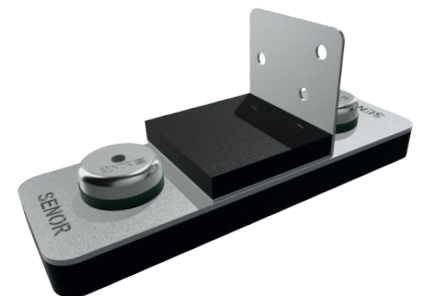
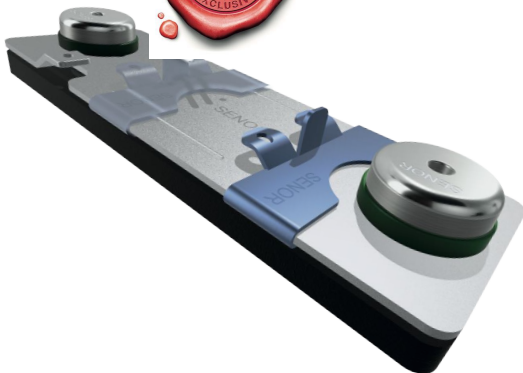
Innovation

With **more than 200 patents** at market, we offer the most advanced technology in the acoustic sector.



WHAT PRODUCT ARE YOU LOOKING FOR?

CONSTRUCTION or INDUSTRY



AIR SYSTEM PLUS L

ANCHORAGE TO ATTACH FIBERBOARD DUCTS (ISOVER AND URSA)

AIR SYSTEM PLUS/L is a quick-to-install anchorage ideal for the suspension of air-conditioning ductwork that complies with the European regulation **UNE EN 13403**.

The metal bracket is made of rolled steel according to the steel standard EN 10131. The three safety harpoons to be embedded in the duct and an ingenious leveling system that slides easily along the threaded rods will facilitate the installation of long runs with minimum labour. Without a doubt, a **versatile** product.

● **EPDM CR-130/BEC-3 SHEET**: the duct will rest on a rubber strip, which provides a high degree of isolation for the **vibrations** of medium and high frequency range (Hz).

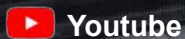
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*Product registered in the **Spanish Patents and Trademarks Office**.



APPLICATION

MODEL	DIMENSIONS (mm)	APPLICATION	PACKING (Units)
SE-AIR SYSTEM L	H: 102 / W: 55 / L: 50	FIBERBOARD ducts for air-conditioning and ventilation	40



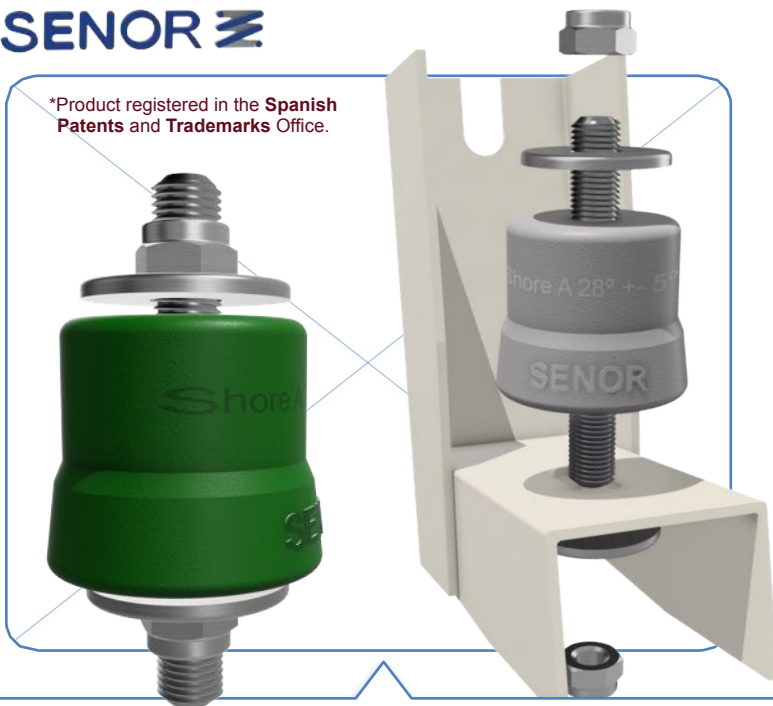
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BF/M8

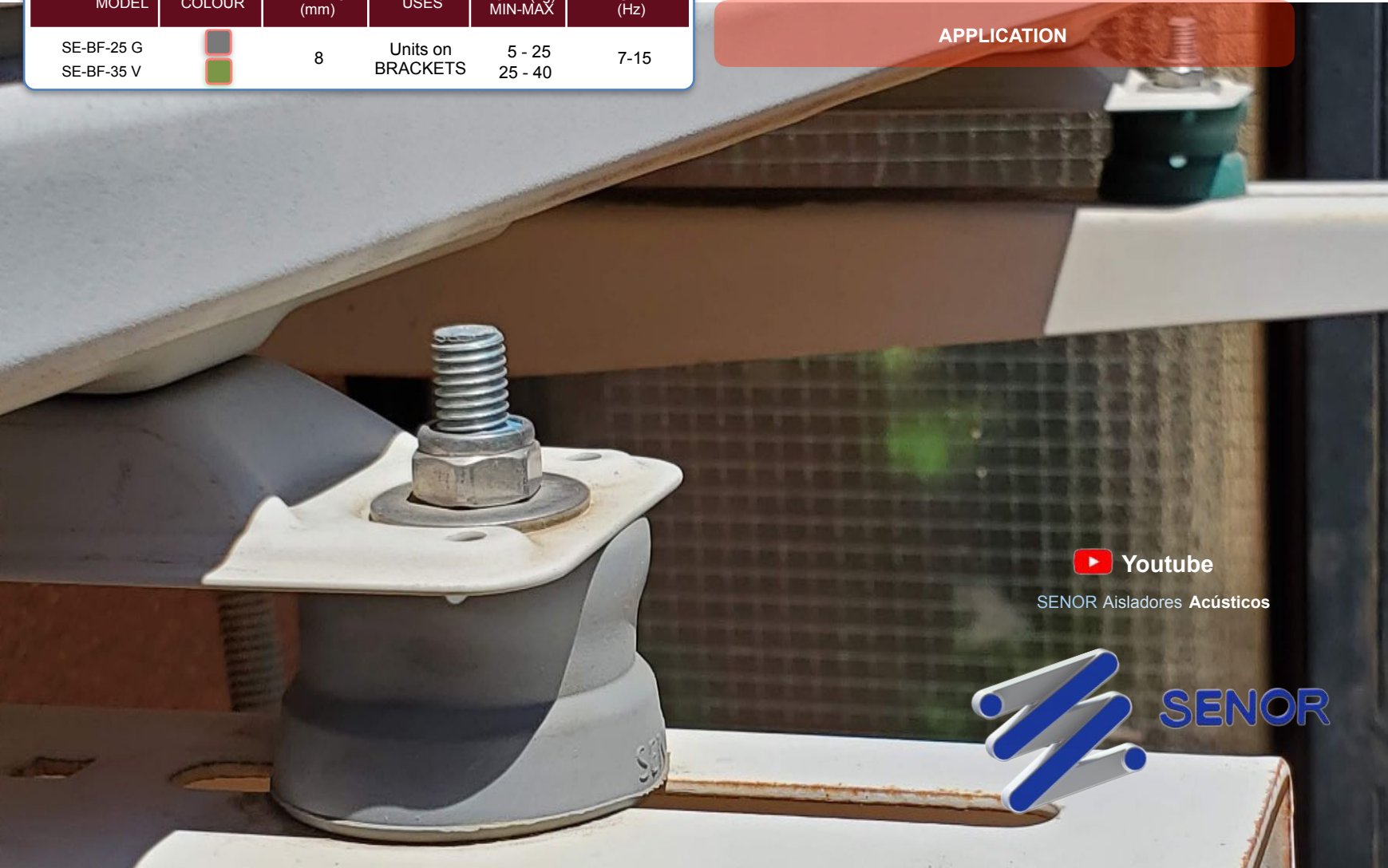
AV MOUNT FOR OUTDOOR CONDENSING UNIT ON WALL BRACKETS


A high performance **RUBBER** mount, different and renovated. Manufactured with the most advanced technology, it has been designed for isolating the noise of outdoors **HVAC** and **A/C** condensing units placed on wall mount brackets.

BF/M8 is a mount for direct fixing to the condensing unit with double independent locking screws of metric 8. This type of mount is designed to eradicate and attenuate the transmission of vibrations produced by impacts and vibro-mechanical energies coming from equipment that works above the threshold of the audible field. (1200 rpm or 20 Hz).

MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL F (Hz)
SE-BF-25 G		8	Units on BRACKETS	5 - 25	7-15
SE-BF-35 V				25 - 40	

APPLICATION



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TBMF/SPLIT

HYBRID SYSTEM FOR OUTDOOR UNIT ON GROUND THAT ISOLATES AND PREVENTS TIP OVERS. A FUNCTIONAL PRODUCT



ANTI-ROLLOVER mounts designed for the protection of outdoors units on ground against vibrations and shocks in the range of low, medium and high frequencies (Hz).

(Recommended for equipment that works from 450 rpm).

● **ANTI-ROLLOVER SYSTEM:** This new product range incorporates one of the most advanced security devices that stabilizes the equipment, preventing it from falling over:


✓ **Rubber coated stainless steel** shaft that restricts degrees of freedom and improves the axial compression of the helicoidal system of the mount.



MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL. F (Hz)
SE-TBMF 45 V		8	Unit on GROUND	15 - 45	3-7
SE-TBMF 75 A				35 - 75	

APPLICATION



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EIGHT TBF-HYBRID

ANTI-ROLL MOUNT FOR HEAVY EQUIPMENT. AESTHETICS, PERFORMANCE AND SAFETY

They are **ANTI-ROLLOVER** mounts designed for the protection of heavy machinery against vibrations and shocks in the range of low, medium and high frequency range (Hz). (Recommended for equipment that works from 450 rpm).

- **ANTI-ROLLOVER SYSTEM:** This new product range incorporates one of the most advanced security technologies:
- ✓ **Eight rubber-coated stainless steel axles.** These restrict degrees of freedom and improve the axial compression of the helicoidal system.

MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL. F (Hz)
SE-EIGHT TBF 600 A		12, 14,	Units on GROUND	285 - 600	3-7
SE-EIGHT TBF 1000 R		16 and 18		525 - 1000	

APPLICATION



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A4MIXT-E/INOX

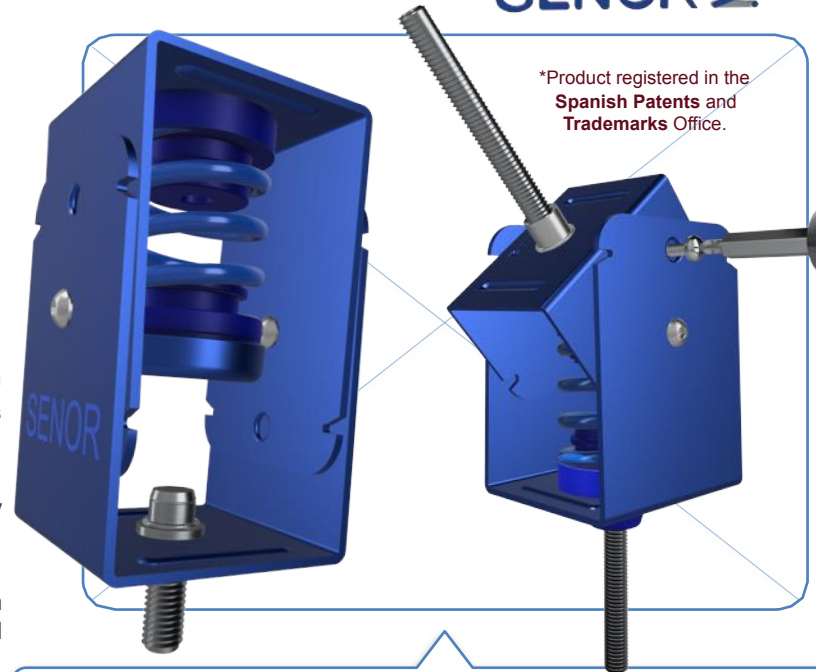
HYBRID MOUNT WITH DOUBLE METRIC AND ANGLE CORRECTOR FOR AIR CONDITIONING EQUIPMENT


They are unique, renewed and high-performance **HYBRID** mounts. Manufactured with advanced technology and designed for the suspension of air conditioning equipment. (Recommended for equipment that works from 450 rpm).

● **ANGLE CORRECTOR:** it incorporates in its metal frame two rotary rivets (RT-10):

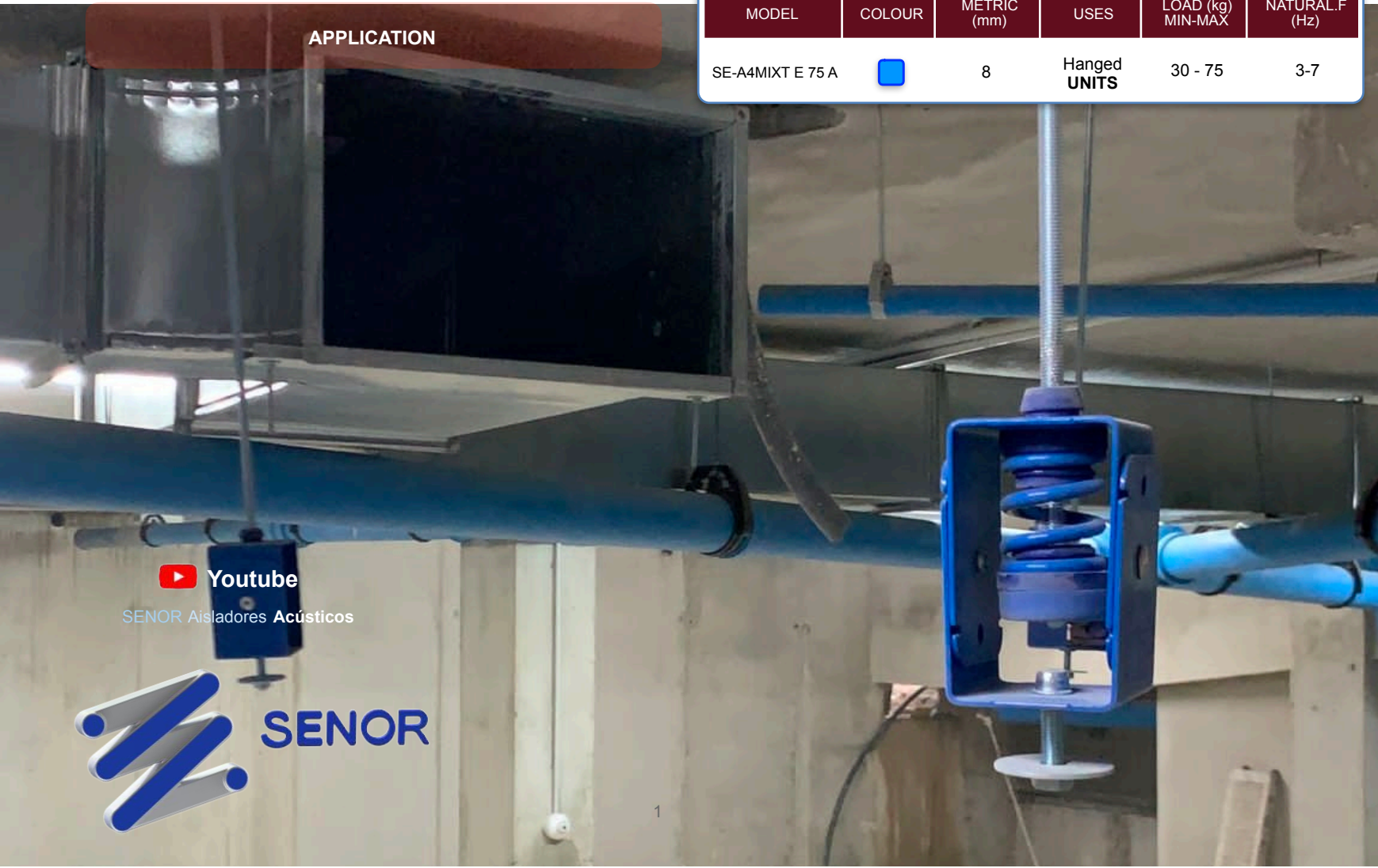
✓ **RT-10:** the rotary rivets allow adjustment of the angle between both threaded rods. In addition to this, it also guarantees the correct axial compression of the helical system.

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MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL.F (Hz)
SE-A4MIXT E 75 A		8	Hanged UNITS	30 - 75	3-7

APPLICATION



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BM-100/INOX


HYBRID MOUNT WITH MOVEMENT STABILIZERS FOR THE SUPPORT OF AIR CONDITIONING AND VENTILATION EQUIPMENT

It is a mount in its most advanced form. To create this new line of anti-vibration mounts we have needed a large dose of imagination and technological innovation. The result has been an incredible all-in-one mount, a high quality product with an excellent performance.

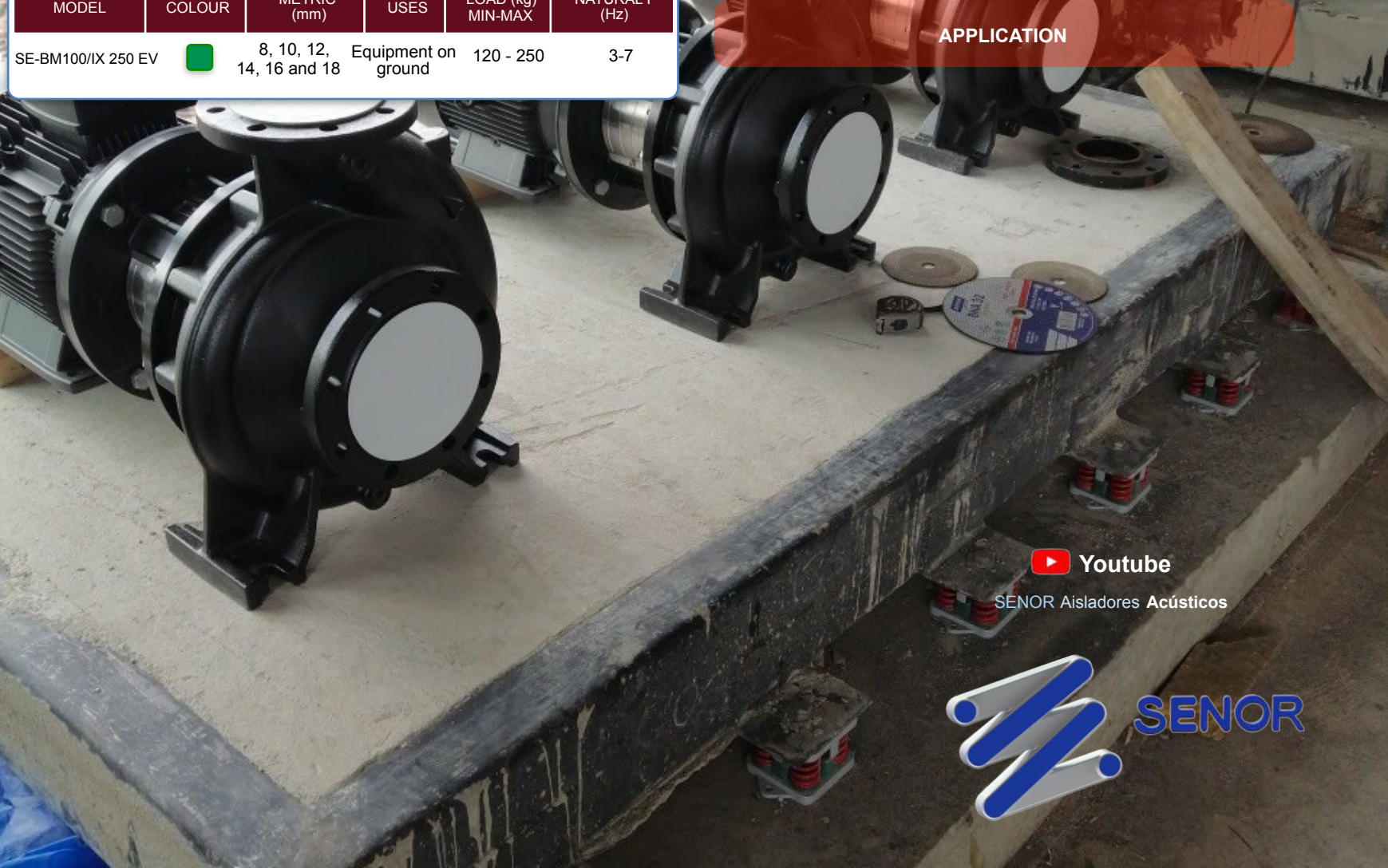
● **DESIGN:** this product is made of high quality raw materials, such as:


✓ Aluminum plates, polymer-coated epoxy treated springs and stainless steel screws.



MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL F (Hz)
SE-BM100/IX 250 EV		8, 10, 12, 14, 16 and 18	Equipment on ground	120 - 250	3-7

APPLICATION



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PLM-VERTICAL

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ACOUSTIC PLATE FOR WALL ANCHORAGE WITH ANTI-ROLL LATERAL STABILIZERS

This new series (**PLM VERTICAL**) has a large number of accessories to obtain the best results:


✓ Quick fixing, lateral stabilizers, extendable accessories, etc.

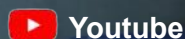
This is a groundbreaking product: an acoustic mount with motion stabilizers. More performance in a minimum space.

● **EPDM CR-140/BEC-30 SHEET:** It creates a perfect fit between the carbon steel plates while providing a high degree of soundproofing to vibrations and frequencies (Hz).



APPLICATION

MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL F (Hz)
SE-PLM VERTICAL 1600 R		-	Wall structures	750 - 1600	7 - 15



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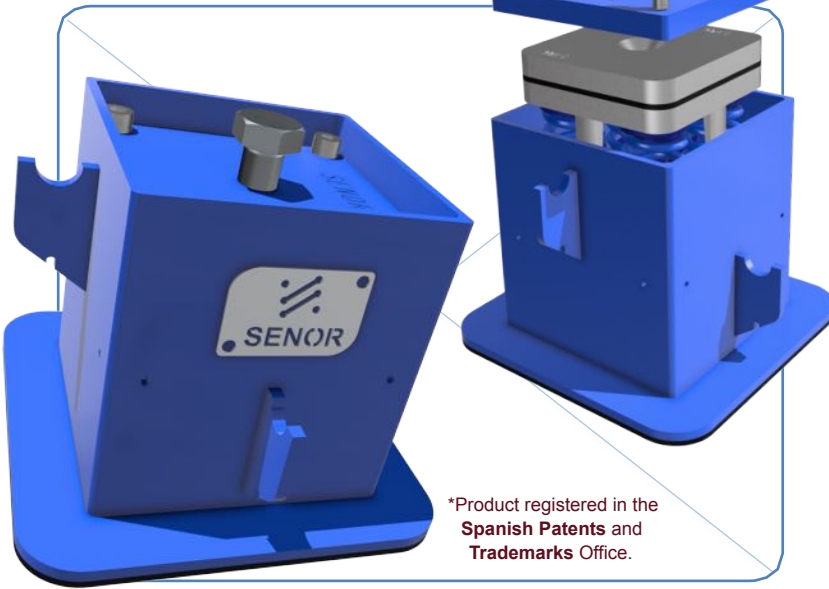
CÁPSULA BCP/100

08


**CAPSULE WITH ELEVATION CONTROL.
DESIGNING THE LATEST GENERATION OF
INERTIA BASES**

A new way to design mounts with lift control. The new **CAPSULE BCP/100** has a large number of accessories.

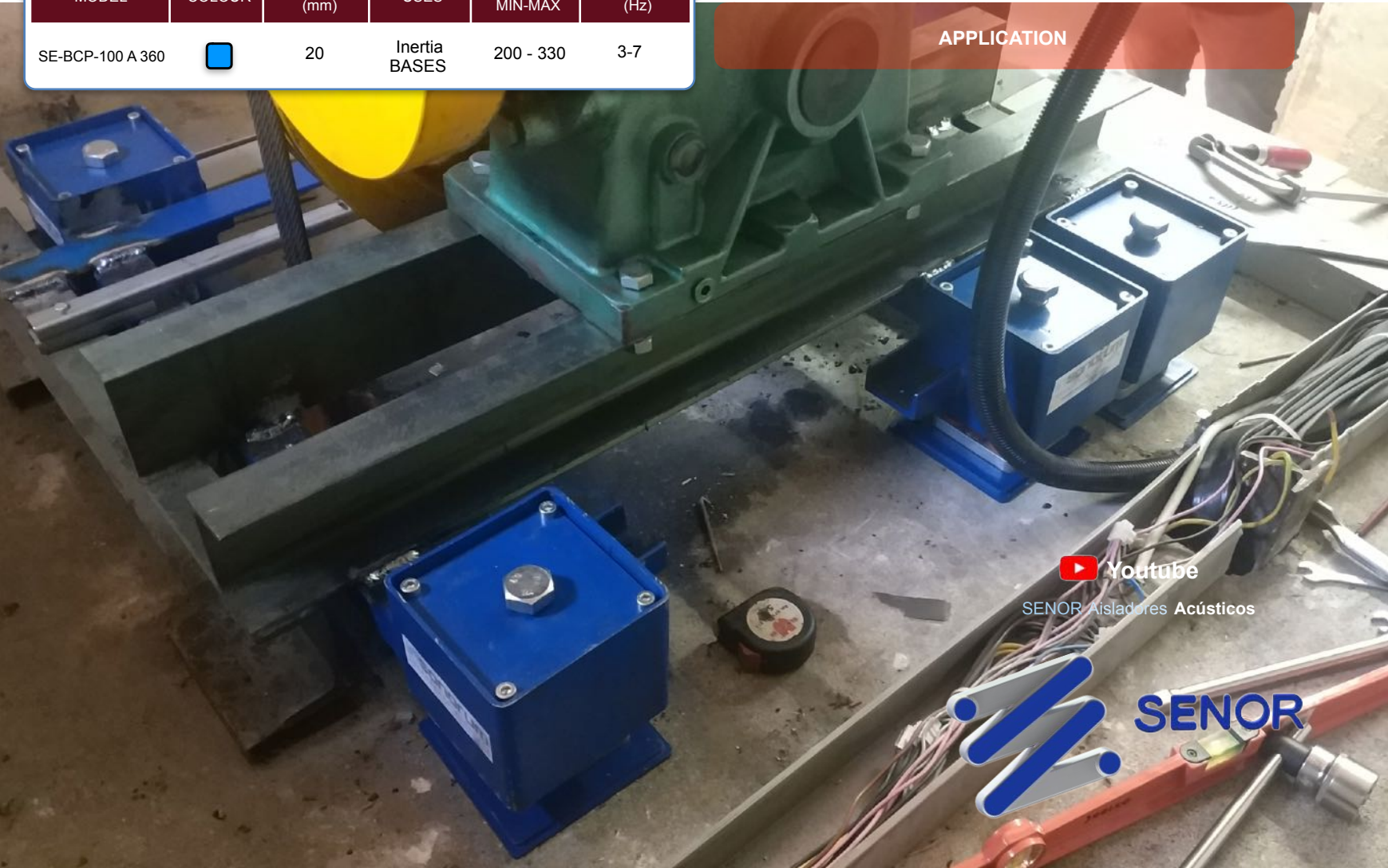
✓ Its design makes it possible to replace the spring mount placed inside, even when the inertia base is finished and operative. In the case it were necessary to replace the placed mount with a new one, the interior of the capsule can be easily accessed without interrupting the normal operation of the upper equipment. A new way of designing inertia bases.




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MODEL	COLOUR	METRIC (mm)	USES	LOAD (kg) MIN-MAX	NATURAL F. (Hz)
SE-BCP-100 A 360		20	Inertia BASES	200 - 330	3-7

APPLICATION



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