

Vibro-HH

HEAVY SPRING ANTIVIBRATION HANGERS

with Regufoam Vibration Plus

APPLICATIONS

Vibro-HH can be used as:

- Antivibration suspension of machinery (fans, AHUs, Compressors, etc)
- Anti-vibration suspension of pipes or airducts
- Suspension of loudspeakers (line array)

DESCRIPTION

The frame of **Vibro-HH** is made from galvanized metal sheet or metal with painted finish. The Suspension Screw/rod can vary depending on application needs (not included).

Acceptable rod misalignment up to 30° arc, without contacting metal frame.

The elastic element of the hanger is a high quality polyurethane foam, with semi-closed cells, manufactured by the German company BSW under the trademark **Regufoam Vibration Plus**®.

Vibro-HH can be supplied with a preloading kit (rubber & metal washer) upon request.

Different types of hanging endings can be provided (screw/rod, eye bold, etc.)



To expand the load range of the antivibration hanger **VIBRO-HH** different types are available.

| TYPE | MAXIMUM LOAD (kp)* |
|--------------|--------------------|
| Vibro HH-250 | 250 |
| Vibro HH-500 | 500 |
| Vibro HH-750 | 750 |

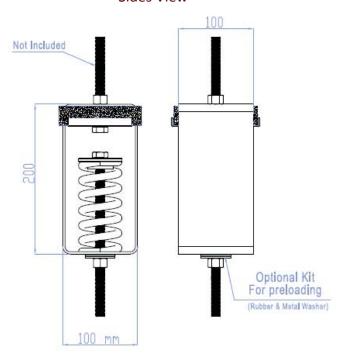
*(1kp = 10 N)

DYNAMIC CHARACTERISTICS

Deflection (at maximum load): **25 mm** Natural Frequency (at maximum



Sides View



Design and production according to International Standards ISO 9001.2008.

