

SPRING ISOLATORS ACC-3060



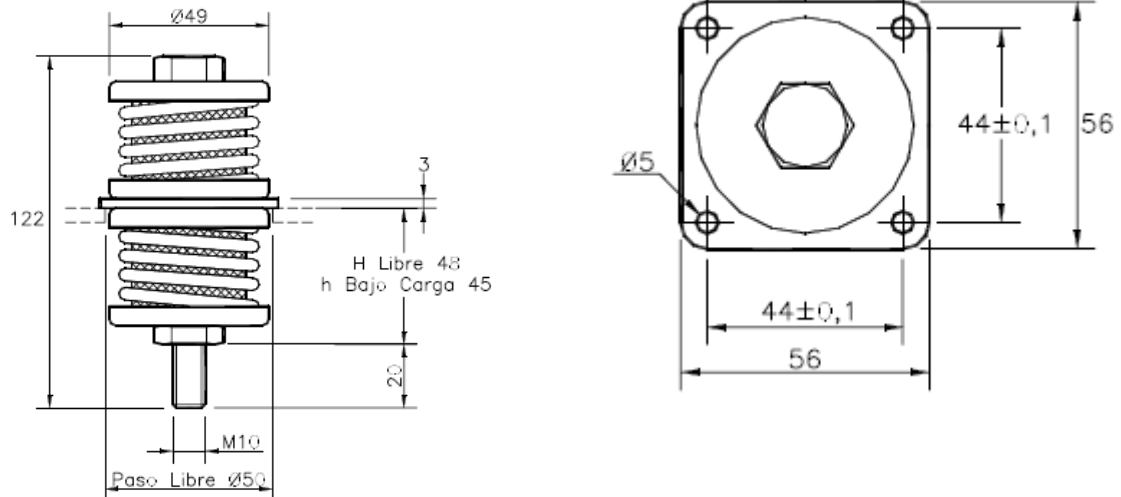
APPLICATIONS

Low frequency suspension of rotating machines with rotational speed of > 400 rpm, ventilators, motors, blowers, pumps, air conditioner, test bench, compressors, etc.

DESCRIPTION

- Base plate made of steel, zinc coated or painted, inox under requirement.
- Spring made of carbón steel wire, black coated or stainless steel.
- Damping cushion of stainless steel wire.
- Max. Temperature: -80°C to 700°C.
- Vertical natural frequency: 5 - 7 Hz
- Weight: 0,5 kg.
- Frequency max. at resonance: 1 mm.
- Maximum dynamic load: 5 g vertical, 5 g horizontal. Tailored versión until 10 g's

DIMENSIONAL CHARACTERISTICS



Type	Load (daN)
ACC-3060-01	6 - 13
ACC-3060-02	8 - 22
ACC-3060-03	20 - 48
ACC-3060-04	45 - 100