

SPRING DAMPERS ACC-3300 (very low freq.)



Frec.: 1,5 to 2,5 Hz.

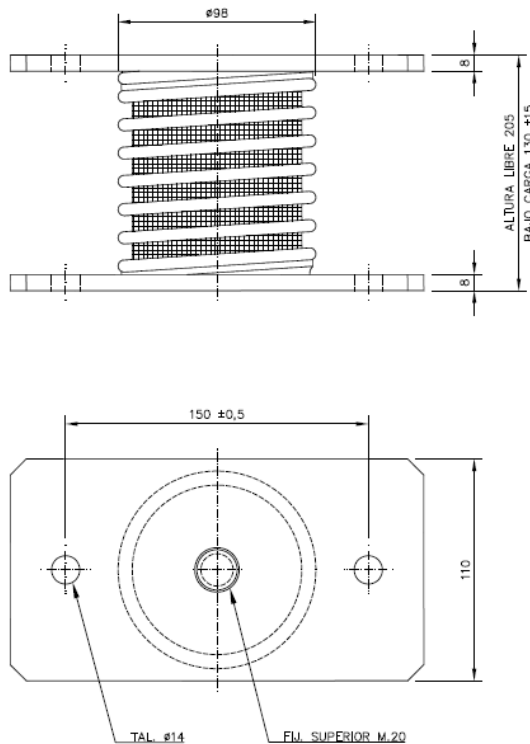
APPLICATIONS

Very low frequency dampers for isolation of machines with speeds up to 100 rpm, fans, motors, pumps, air conditioning, compressors, etc.

DESCRIPTION

- Base plates carbon steel, zincated or painted for outdoor installation.
- Spring carbon steel wire, painted in black with high strength paint even stainless steel, if required.
- Damping provided by the metal interior mesh in stainless steel.
- Fixing plates to the bases in aluminum alloy.
- Natural frequency: 1.5 to 2.5 Hz (Vertical). Horizontal: approximately 75% Vertical.
- Maximum dynamic load: 3 G's vertically, 0.5 G's horizontally.

DIMENSIONAL FEATURES

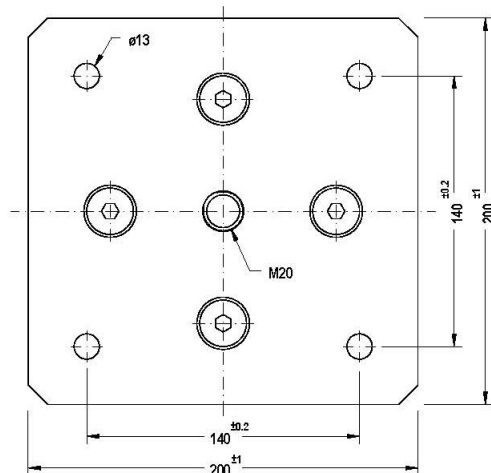
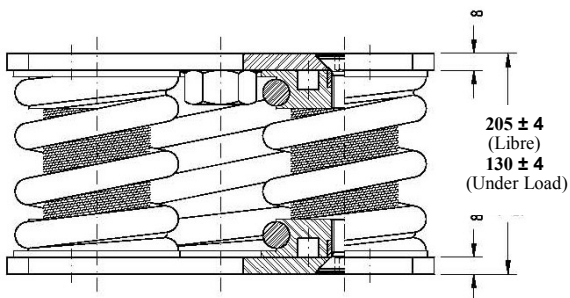
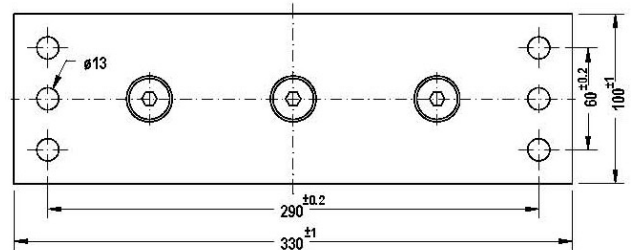
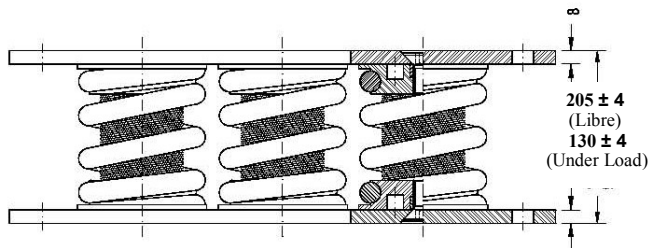
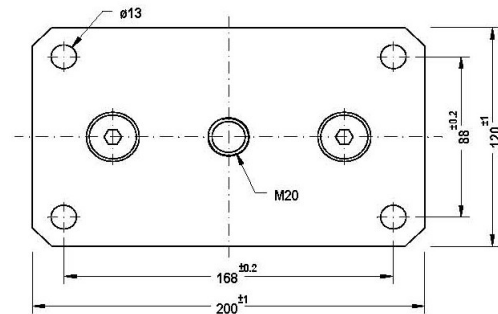
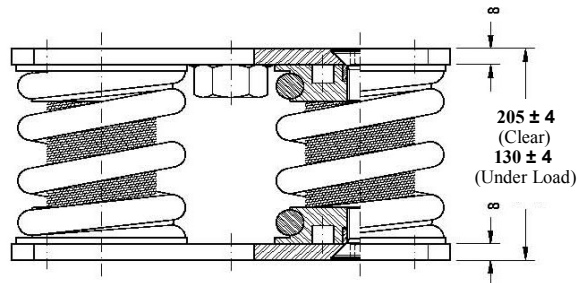


Part	Load (daN)
ACC-3300-01	35
ACC-3300-02	96
ACC-3300-03	122
ACC-3300-04	155
ACC-3300-05	190
ACC-3300-06	230
ACC-3300-07	280
ACC-3300-08	335
ACC-3300-09	395
ACC-3300-10	465
ACC-3300-11	625

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SPRING COMBINATIONS

The elements "springs" can be combined to give linear load values, the combinations may be up to 40 springs by plaque.



Part	Load (daN)
ACC-3300-25	400
ACC-3300-26	500
ACC-3300-27	580
ACC-3300-28	660
ACC-3300-29	740
ACC-3300-210	840
ACC-3300-38	990
ACC-3300-39	1110
ACC-3300-310	1260
ACC-3300-49	1480
ACC-3300-410	1680
ACC-3300-59	1850

All dimensions are modifiable and adjustable according to the needs

Any type of combination is possible.