

CONSTANT LOAD DAMPERS ACC-3600

Frec. 5 a 7 Hz.



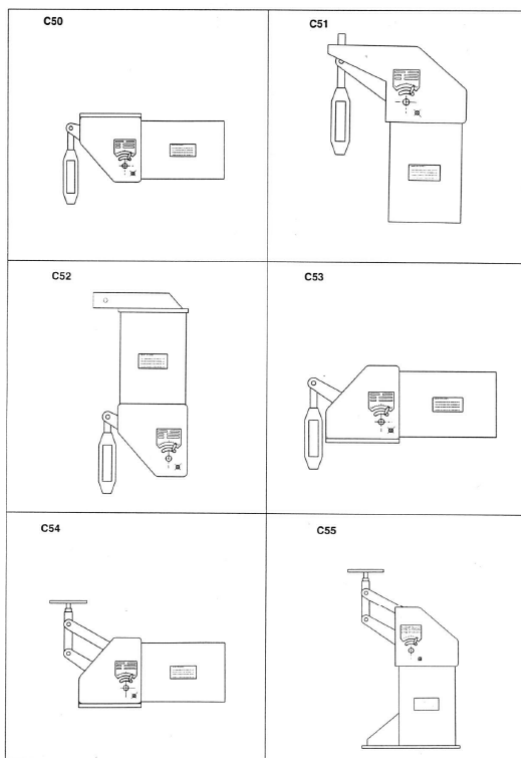
APPLICATIONS

Low frequency dampers for insulating ducts and variable forces due to thermal expansion, 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: 5 to 7 Hz (Vertical). Horizontal: approximately 75% Vertical.
- Maximum dynamic load: 4 G's vertically, 0.5 G's horizontally. 10 G's on request.

DIMENSIONAL FEATURES



Model	Load (daN)
ACC-3600-01	10-30
ACC-3600-02	30-100
ACC-3600-03	100-200
ACC-3600-04	200-350
ACC-3600-05	350-500
ACC-3600-06	500-750
ACC-3600-07	750-1000
ACC-3600-08	1000-1400
ACC-3600-09	1400-2000

