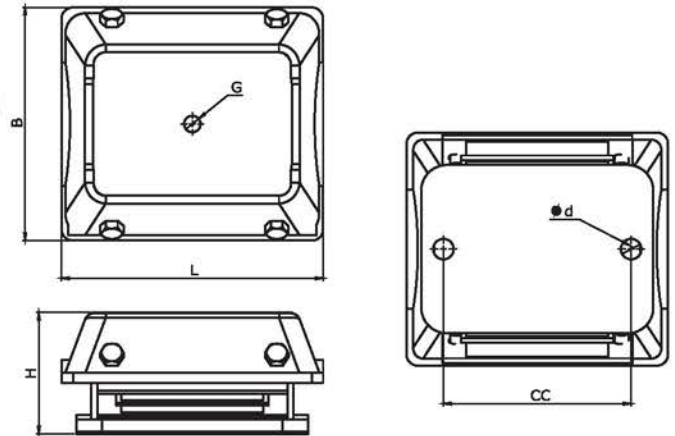


Flexifoot Mounts Series DGF

Dynemech
VIBRATION TECHNOLOGY



Series DGF



Dynemech Flexi Foot Mounts, Series DGF is well suited for machines requiring vibration damping in both compression and shear. An anti skid plate is provided in the base of the mount to prevent machine walking. These mounts can also be anchored to the floor through the holes provided in the base for machines producing high unbalance forces.

Applications : Generators, Blowers, Pumps, ID & FD Fans, Cooling Towers, etc.

Sl. No.	Model	Max.Load (Kg)	L (mm)	B (mm)	H (mm)	Bolt (G)	cc (mm)	dØ	Natural Frequency at Max. Load (Hz)
1.	DGF0-A	60	100	100	85	M10	73	12	6.0
2.	DGF0-B	75	100	100	85	M10	73	12	6.0
3.	DGF0-C	120	100	100	85	M10	73	12	6.5
4.	DGF0-D	200	100	100	85	M10	73	12	6.5
5.	DGF0-E	250	100	100	85	M10	73	12	7.0
6.	DGF1-A-UNM	75	129	129	72	M12	89	11	6.0
7.	DGF1-B-UNM	100	129	129	72	M12	89	11	6.0
8.	DGF1-C-UNM	150	129	129	72	M12	89	11	6.5
9.	DGF1-D-UNM	225	129	129	72	M12	89	11	6.5
10.	DGF1-E-UNM	300	129	129	72	M12	89	11	6.5
11.	DGF1-A	75	127	134	82	M12	85	13	6.0
12.	DGF1-B	100	127	134	82	M12	85	13	6.0
13.	DGF1-C	150	127	134	82	M12	85	13	6.5
14.	DGF1-D	225	127	134	82	M12	85	13	6.5
15.	DGF1-E	300	127	134	82	M12	85	13	6.5
16.	DGF2-A	250	230	205	109	M16	159	18	6.5
17.	DGF2-B	500	230	205	109	M16	159	18	6.5
18.	DGF2-C	850	230	205	109	M16	159	18	7.0
19.	DGF2-D	1100	230	205	109	M16	159	18	7.0
20.	DGF2-E	1575	230	205	109	M16	159	18	7.0
21.	DGF2-A-RTH	250	230	205	109	M16	165	18	6.5
22.	DGF2-B-RTH	500	230	205	109	M16	165	18	6.5
23.	DGF2-C-RTH	850	230	205	109	M16	165	18	7.0
24.	DGF2-D-RTH	1100	230	205	109	M16	165	18	7.0
25.	DGF2-E-RTH	1575	230	205	109	M16	165	18	7.0
26.	DGF2-A-RTH-Da1	250	230	205	111.5	M16	165	18	6.5
27.	DGF2-B-RTH-Da1	500	230	205	111.5	M16	165	18	6.5
28.	DGF2-C-RTH-Da1	850	230	205	111.5	M16	165	18	7.0
29.	DGF2-D-RTH-Da1	1100	230	205	111.5	M16	165	18	7.0
30.	DGF2-E-RTH-Da1	1575	230	205	111.5	M16	165	18	7.0