



S. 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-M10x1.5x24-FG-DG	60	100	100	85	M10	73	12	6.0
2	DGF0-B-M10x1.5x24-FG-DG	75	100	100	85	M10	73	12	6.0
3	DGF0-C-M10x1.5x24-FG-DG	120	100	100	85	M10	73	12	6.5
4	DGF0-D-M10x1.5x24-FG-DG	200	100	100	85	M10	73	12	6.5
5	DGF0-E-M10x1.5x24-FG-DG	250	100	100	85	M10	73	12	7.0
6	DGF1-A-UNM-M12x1.75x30-FG-DG	75	129	129	72	M12	89	11	6.0
7	DGF1-B-UNM-M12x1.75x30-FG-DG	100	129	129	72	M12	89	11	6.0
8	DGF1-C-UNM-M12x1.75x30-FG-DG	150	129	129	72	M12	89	11	6.5
9	DGF1-D-UNM-M12x1.75x30-FG-DG	225	129	129	72	M12	89	11	6.5
10	DGF1-E-UNM-M12x1.75x30-FG-DG	300	129	129	72	M12	89	11	6.5
11	DGF1-A-M12x1.75x30-FG-DG	75	127	134	82	M12	85	13	6.0
12	DGF1-B-M12x1.75x30-FG-DG	100	127	134	82	M12	85	13	6.0
13	DGF1-C-M12x1.75x30-FG-DG	150	127	134	82	M12	85	13	6.5
14	DGF1-D-M12x1.75x30-FG-DG	225	127	134	82	M12	85	13	6.5
15	DGF1-E-M12x1.75x30-FG-DG	300	127	134	82	M12	85	13	6.5
16	DGF2-A-M16x2.0x50-FG-DG	250	230	205	109	M16	159	18	6.5
17	DGF2-B-M16x2.0x50-FG-DG	500	230	205	109	M16	159	18	6.5
18	DGF2-C-M16x2.0x50-FG-DG	850	230	205	109	M16	159	18	7.0
19	DGF2-D-M16x2.0x50-FG-DG	1100	230	205	109	M16	159	18	7.0
20	DGF2-E-M16x2.0x50-FG-DG	1575	230	205	109	M16	159	18	7.0
21	DGF2-A-RTH-M16x2.0x50-FG-WH	250	230	205	109	M16	165	18	6.5
22	DGF2-B-RTH-M16x2.0x50-FG-WH	500	230	205	109	M16	165	18	6.5
23	DGF2-C-RTH-M16x2.0x50-FG-WH	850	230	205	109	M16	165	18	7.0
24	DGF2-D-RTH-M16x2.0x50-FG-WH	1100	230	205	109	M16	165	18	7.0
25	DGF2-E-RTH-M16x2.0x50-FG-WH	1575	230	205	109	M16	165	18	7.0
26	DGF2-A-RTH-Da1-M16x2.0x50-FG-WH	250	230	205	111.5	M16	165	18	6.5
27	DGF2-B-RTH-Da1-M16x2.0x50-FG-WH	500	230	205	111.5	M16	165	18	6.5
28	DGF2-C-RTH-Da1-M16x2.0x50-FG-WH	850	230	205	111.5	M16	165	18	7.0
29	DGF2-D-RTH-Da1-M16x2.0x50-FG-WH	1100	230	205	111.5	M16	165	18	7.0
30	DGF2-E-RTH-Da1-M16x2.0x50-FG-WH	1575	230	205	111.5	M16	165	18	7.0