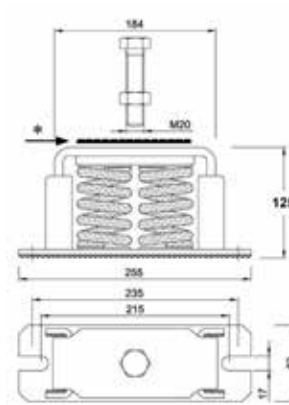
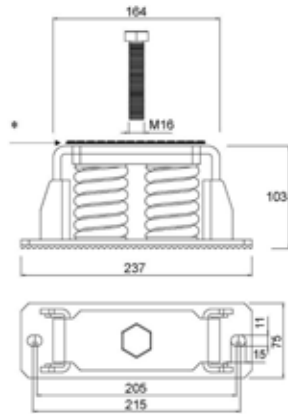


Product description

Housed spring mount with motion limitation in the horizontal plane. For the vibration isolation of machines with speeds of more than 350 rpm. A Nylon mounting plate is mounted to the top and bottom of the spring.



Use

For outdoor use, where there may be wind loads, and for equipment where the centre of gravity is high and the setup is unstable. Fans, air conditioners and cooling towers. Turn the top centre screw to level the equipment.

103 mm	Load [kg]	Deflection [mm]	Stiffness [kg/mm]	Mount weight [kg]
Type				
FDH2103-0039	39	39	1.0	2.61
FDH2103-0076	76	38	2.0	2.63
FDH2103-0118	118	37	3.2	2.65
FDH2103-0134	134	32	4.2	2.81
FDH2103-0185	185	33	5.6	2.71
FDH2103-0218	218	28	7.8	2.77
FDH2103-0280	280	28	10.0	2.83
FDH2103-0315	315	25	12.6	2.90
FDH2103-0375	375	25	15.0	2.95
FDH2103-0442	442	23	19.2	2.99
FDH2103-0496	496	21	23.6	3.05
FDH2103-0536	536	20	26.8	3.08
FDH2103-0690	690	23	30.0	3.12
FDH2103-0693	693	21	33.0	3.15
FDH2103-0648	648	18	36.0	3.18
FDH2103-0800	800	20	40.0	3.10
FDH2103-0765	765	17	45.0	3.25
FDH2103-0850	850	17	50.0	3.33
FDH2103-0918	918	17	54.0	3.38
FDH2103-0986	986	17	58.0	3.54

125 mm	Load [kg]	Deflection [mm]	Stiffness [kg/mm]	Mount weight [kg]
Type				
FDH2125-0048	48	48	1.0	4.93
FDH2125-0090	90	45	2.0	4.98
FDH2125-0141	141	44	3.2	5.02
FDH2125-0168	168	40	4.2	5.08
FDH2125-0207	207	37	5.6	5.17
FDH2125-0273	273	35	7.8	5.25
FDH2125-0320	320	32	10.0	5.30
FDH2125-0365	365	29	12.6	5.40
FDH2125-0480	480	32	15.0	5.39
FDH2125-0461	461	24	19.2	5.61
FDH2125-0543	543	23	23.6	5.49
FDH2125-0590	590	22	26.8	5.61
FDH2125-0660	660	22	30.0	5.51
FDH2125-0792	792	24	33.0	5.74
FDH2125-0828	828	23	36.0	5.63
FDH2125-0880	880	22	40.0	5.80
FDH2125-0990	990	22	45.0	5.99
FDH2125-1050	1050	21	50.0	6.02
FDH2125-1242	1242	23	54.0	6.03
FDH2125-1218	1218	21	58.0	5.88
FDH2125-1323	1323	21	63.0	6.21
FDH2125-1360	1360	20	68.0	6.38
FDH2125-1480	1480	20	74.0	6.39
FDH2125-1520	1520	19	80.0	5.99
FDH2125-1548	1548	18	86.0	6.18