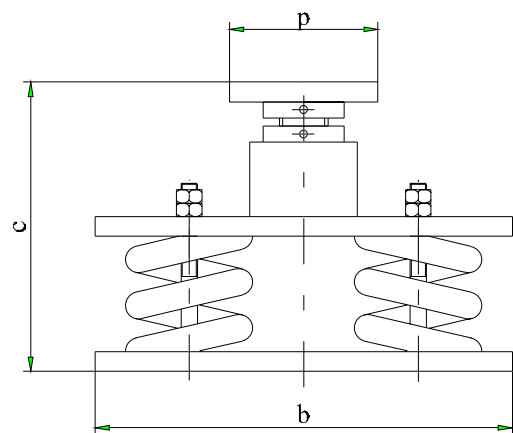
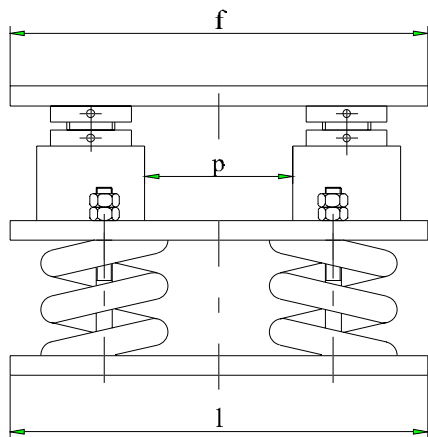


relax and allow us
to take control

Vibration Isolator Ub PI



Application:

Vibration isolation of machines and installations

Technical data:

Load up to 695,25 kN.

Design:

Weldment steel cast housing, helical spring following DIN 2098.



type	allowed load F [kN]	C vert [kN / cm]	natural frequency [Hz]	height [mm]		weight [kg]	l = b [mm]	f [mm]	c [mm]	p [mm]
				at delivery	recommended operation height					
Ub 4 PI/4226	13,19 - 21,98	19,52	6,08 - 4,71	270	290	75,0	310	310	310	130
Ub 4 PI/4228	22,79 - 37,99	33,80	6,04 - 4,72	280	300	75,0	310	310	310	130
Ub 4 PI/4932	47,03 - 78,38	4,72	1,58 - 1,23	530	550	170,0	450	345	200	130
Ub 4 PI/4234	92,70 - 154,50	126,76	5,85 - 4,53	340	360	70,0	330	330	120	130
Ub 4 PI/6234	139,05 - 231,75	190,14	5,85 - 4,53	340	360	85,0	330	330	120	130
Ub 9 PI/9226	29,67 - 49,44	43,92	6,08 - 4,71	270	290	85,0	310	310	310	130
Ub 9 PI/9312	27,34 - 45,56	7,56	2,63 - 2,04	345	365	80,0	310	310	310	130
Ub 9 PI/9228	51,28 - 85,47	76,05	6,09 - 4,72	280	300	90,0	310	310	310	130
Ub 9 PI/6232	85,05 - 141,75	108,06	5,64 - 4,37	310	330	257,0	310	310	310	130
Ub 9 PI/9932	105,81 - 176,34	10,62	1,58 - 1,23	530	550	380,0	660	370	200	150
Ub 9 PI/9632	123,02 - 205,03	21,87	2,11 - 1,63	450	470	320,0	520	370	200	150
Ub 9 PI/8234	185,40 - 309,00	253,52	5,85 - 4,53	340	360	90,0	330	330	330	130
Ub 9 PI/9234	208,58 - 347,63	285,21	5,85 - 4,53	340	360	90,0	330	330	330	130
Ub 9 PID/12234	278,10 - 463,50	380,28	5,85 - 4,53	485	505	160,0	330	330	330	130
Ub 9 PID/16234	370,80 - 618,00	507,04	5,85 - 4,53	485	505	165,0	330	330	330	130
Ub 9 PID/18234	417,15 - 695,25	570,42	5,85 - 4,53	485	505	170,0	330	330	330	130