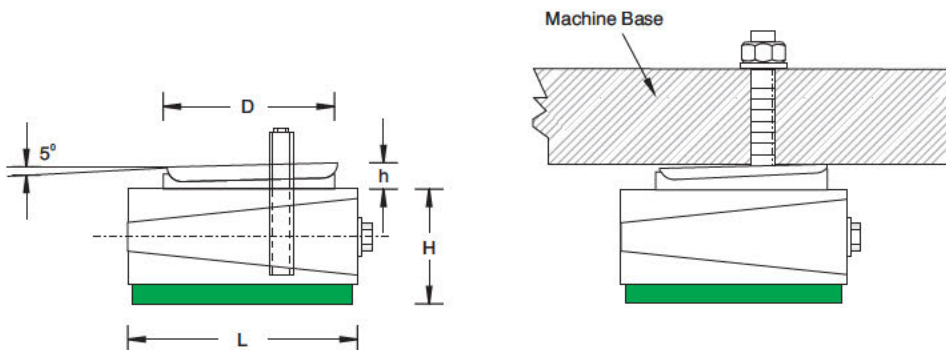


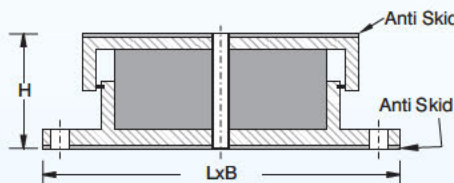
WEDGE MOUNTS, Series DBSP with spherical positioners



SPHERICAL POSITIONERS are designed to transmit the load of the machine to the ground through wedge mounts at 90 degree despite the angle difference between machine base and foundation. The pressure on the insulation plates remain even. Thus, better alignment is possible. Variations are available for free standing and bolt on machine bases either with or without insulation damping. Dynemech is open to the idea of developing **customer specific requirements**.

Model	Load Kg/pc	Length (L) mm	Width (B) (mm)	Height (H) at mean position (mm)	d (mm)	e (mm)	Bolt mm	h mm	D mm	Adjst. range (mm)
DBSP1-i	1800	115	115	69	50	24	M16	19	110	8
DBSP2-i	2900	150	150	75	60	23	M18	20	150	10
DBSP3-i	5200	200	200	75	75	27	M20	22	200	12
DBSP4-i	6500	200	250	95	95	27	M20	22	200	18
DBSP5-i	10000	250	320	100	125	55	M24	28	250	18
DBSP6-i	15000	300	400	100	148	50	M24	32	300	20
DBSP1-s2	950	115	115	69	50	24	M16	19	110	8
DBSP2-s2	1600	150	150	75	60	23	M18	20	150	10
DBSP3-s2	2800	200	200	75	75	27	M20	22	200	12
DBSP4-s2	3500	200	250	95	95	27	M20	22	200	18
DBSP5-s2	5500	250	320	100	125	55	M24	28	250	18
DBSP6-s2	8500	300	400	100	148	50	M24	32	300	20

SHOCK MOUNTS, Series DXO



DXO series anti vibration mounts are suitable for very heavy machines where stability is required along with high level of vibration reduction.

Applications: Heavy Power Presses, Forging Hammers, Gen Sets and all types of Very Heavy Industrial Machines.

Model	L (mm)	B (mm)	H (mm)	Max Load Capacity (Kg/pc)	Natural Frequency at Max. Load (Hz)
DXO 1	550	550	190	50,000	7
DXO 2	800	550	190	70,000	7
DXO 3	1100	550	190	90,000	7