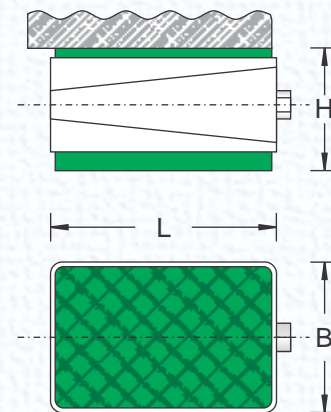


WEDGE MOUNTS, Series DFP



Series DFP



TPM Series Mounts are designed for industrial machines that require the machines to be placed at a height of 100mm / 150mm for proper cleaning and repairing under the machine as per IMTMA guidelines. This 3-piece wedge mount has an adjustable bolt which moves the center wedge between top and bottom stationery wedges to provide lift, to the top wedge. Anti-Skid plate is provided on the top wedge therefore, machines are installed as free standing. Large supporting surface ensures solidity and rigidity. Vibration reduction is possible through assembling respective Dynemech insulation plates.

Series DFP have a height of 100/150 mm at mean position to help proper cleaning and repairing under the machine. All other specifications are similar to Series DF, as given below.

Model	Load Kg/pc	Length (L) mm	Width (B) mm	Height (H) at mean position (mm)	Adjust range (mm)	APPLICATIONS
DFP1-u	400	105	55	100/150	8	Top anti skid plate Da2 & bottom insulation plate Du. <i>Applications</i> : Tool Room Machines, Plastic Injection Moulding Machines, Pressure Die Casting Machines, Shaper, Printing and Textile Machines etc.
DFP2-u	900	150	75	100/150	10	
DFP3-u	1500	200	100	100/150	10	
DFP4-u	3200	200	200	100/150	12	
DFP5-u	4000	200	250	100/150	18	
DFP6-u	6400	250	320	100/150	18	
DFP7-u	9600	300	400	100/150	20	
DFP1-m	500	105	55	100/150	8	Top anti skid plate Da1 & bottom insulation plate Dm. <i>Applications</i> : Lathe Machines, Machining Centres, Milling Machines, Precision Grinding Machines, Drilling Machines, Turning Centres, Transfer Lines etc.
DFP2-m	1200	150	75	100/150	10	
DFP3-m	2000	200	100	100/150	10	
DFP4-m	4000	200	200	100/150	12	
DFP5-m	5000	200	250	100/150	18	
DFP6-m	8000	250	320	100/150	18	
DFP7-m	12000	300	400	100/150	20	
DFP1-s2	350	105	55	100/150	8	Top anti skid plate Da1 & bottom insulation plate Ds2. <i>Applications</i> : Medium Presses, Punching Presses, Centreless Grinding Machines, Gear Shapers, High Speed Machines on upper floors.
DFP2-s2	800	150	75	100/150	10	
DFP3-s2	1400	200	100	100/150	10	
DFP4-s2	2800	200	200	100/150	12	
DFP5-s2	3500	200	250	100/150	18	
DFP6-s2	5500	250	320	100/150	18	
DFP7-s2	8500	300	400	100/150	20	
DFP1-i	600	105	55	100/150	8	Top anti skid plate Da2 & bottom insulation plate Di. <i>Applications</i> : Power Presses, Stamping Machines, Shearing Machines, Punching Machines. For machines with high vertical impact.
DFP2-i	1500	150	75	100/150	10	
DFP3-i	2500	200	100	100/150	10	
DFP4-i	5200	200	200	100/150	12	
DFP5-i	6500	200	250	100/150	18	
DFP6-i	10000	250	320	100/150	18	
DFP7-i	15000	300	400	100/150	20	
DFP1-p	180	105	55	100/150	8	Top anti skid plate Da1 & bottom insulation plate Dp. <i>Applications</i> : Measuring & Testing Machines, Surface Plates, Hardness Testers, Microscopes, EDM Machines, Profile Projectors etc.
DFP2-p	400	150	75	100/150	10	
DFP3-p	725	200	100	100/150	10	
DFP4-p	1450	200	200	100/150	12	
DFP5-p	1800	200	250	100/150	18	
DFP6-p	2900	250	320	100/150	18	
DFP7-p	4400	300	400	100/150	20	