



Mounts - Machinery - Industrial - Heavy Duty

9/4/2018

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

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INFORMATION

High strength machined components. Rapid installation and leveling. 80% vibration reduction. Vertical and horizontal isolation.

For milling machines, presses, injection molding, packaging machines.

Industrial machine mount designed with high strength construction for reduction of both shock and vibration.

Prevents vibration from affecting other machines and protects mounted equipment from external vibration effects.

Provides precision leveling with large support plate and meets OSHA standards by preventing machinery walking.

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Part Number	Load Ranges Per Mount			
	Non-Impact Machinery	Presses Max. Strokes Per Minute		
		125 Strokes	180 Strokes	200 Strokes
SX-1	499.0	226.8	181.4	136.1
SX-2	997.9	453.6	362.9	272.2
SX-3A	1995.8	1088.6	861.8	635.0
SX-3	3991.6	1814.4	1451.5	1088.6
SX-4	5443.1	2494.8	1995.8	1496.9

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Part Number	Load Kg	Base Diameter mm	Plate Diameter mm	Height mm	Adjustment mm	Thread Size	Thread Length mm	Non-Impact Machinery Load Kg	125 Strokes per Min Load Kg	180 Strokes per Min Load Kg
		<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>		<i>inches</i>			
# MMI-0499-H	498.951	80.010 <i>3.150</i>	59.944 <i>2.360</i>	38.100 <i>1.500</i>	11.938 <i>0.470</i>	M12-1.25	120.650 <i>4.750</i>	498.951	226.796	181.437
# MMI-0998-H	997.902	120.650 <i>4.750</i>	80.010 <i>3.150</i>	45.974 <i>1.810</i>	12.954 <i>0.510</i>	M16-1.5	120.650 <i>4.750</i>	997.902	453.592	362.874
# MMI-1996-H	1995.805	158.750 <i>6.250</i>	100.076 <i>3.940</i>	53.086 <i>2.090</i>	14.986 <i>0.590</i>	M20-1.5	168.275 <i>6.625</i>	1995.805	1088.621	861.825
# MMI-3992-H	3991.610	158.750 <i>6.250</i>	100.076 <i>3.940</i>	54.102 <i>2.130</i>	15.240 <i>0.600</i>	M20-1.5	168.275 <i>6.625</i>	3991.610	1814.368	1451.494
# MMI-5443-H	5443.104	197.612 <i>7.780</i>	100.076 <i>3.940</i>	55.880 <i>2.200</i>	15.240 <i>0.600</i>	M20-1.5	168.275 <i>6.625</i>	5443.104	2494.756	1995.805

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