

SUNNEX SM

Sunnex SM is an anti-vibration machine mount especially developed for installation and damping of light and medium heavy machines in the machining industry, e.g. injection molding machines.

Sunnex SM comprises a square cast iron pressure plate that rests on a Sunnex SP714 pad that withstands most types of grease, acid, oil and cooling emulsion normally used in industry.

Sunnex SM can be combined with a wide variety of galvanized levelling bolts of different lengths.

Characteristics:

- Withstands loads up to 3400 kg per machine mount
- Pressure plate of cast iron
- Damping element of impervious rubber
- Can be combined with a wide variety of levelling bolts

Application areas:

- Injection molding machines
- Unstable equipment
- Various engineering machinery

Advantages:

- Anti-vibration
- Sound deadening
- Reduces risk of "wandering" machines



Technical specification

Rubber:	Nitrile rubber
Finish:	Cast iron
Load capacity:	275-3400 kg
Bolt dimensions:	M12-M24
Height, H:	26-32 mm
Length, L:	83-173 mm
Width, B:	83-173 mm

Model	Load area per machine mount daN (kg)	L mm	B mm	H mm	Art.nr
SM 61	275-575	83	83	26	46002
SM 62	600-1500	123	123	28	46004
SM 63	900-2400	148	148	30	46006
SM 64	1200-3400	173	173	32	46008

L mm	Levelling bolt	NV1 mm	NV2 mm	Art.nr
120	M12 x 1,25	9	19	19013
150	M12 x 1,25	9	19	19014
210	M16 x 1,50	12	24	19020
250	M20 x 1,50	15	30	19025
300	M24 x 1,50	17	36	19029

