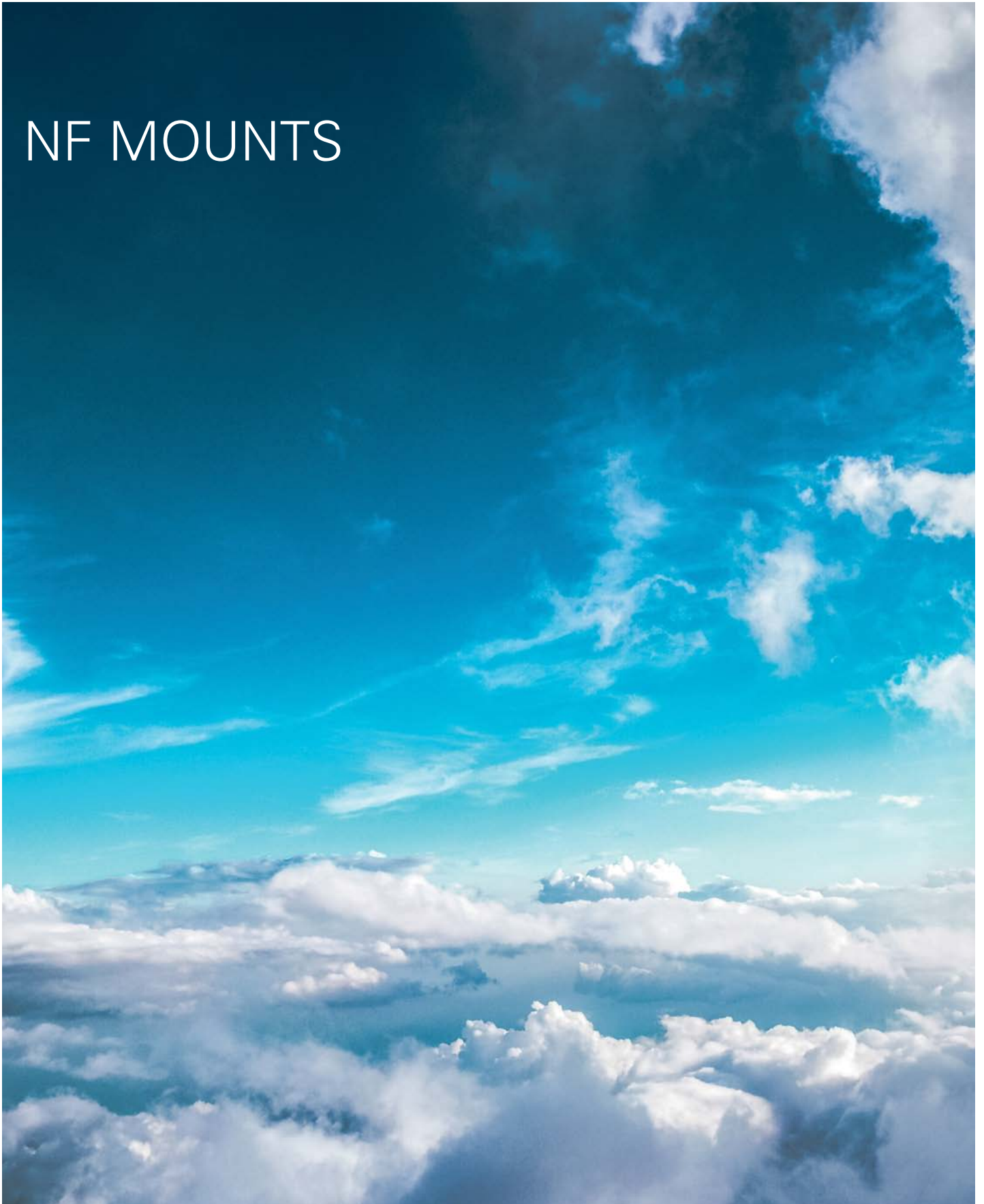


INDUSTRIAL

NF MOUNTS



NF Levelling Machine Mounts

DESCRIPTION

The N.F.-type mounts are used in cases where light or heavy machines should not be fixed to the floor or ground.

The height adjustment system can be used to adjust the machines to the required level, thus insulating from vibrations and reducing noise.

The NF comes with a tilting system allowing optimum adaptation to all surfaces.

The elastomer used is a mixture of oil-resistant synthetic Nitrile Butadiene Rubber (NBR).

Height is adjusted by means of a screw, although this operation can even be performed once the machine has been assembled.

The wide contact between the base of the machine guarantees good overall stability.

Type NF

Type	A (mm)	B (mm) Min	B (mm) Max	B (mm) Settings	Static Load Nominal kg	Deflection (mm)	Weight (gr.)	Code	C (mm)	H (mm) Min	H (mm) Max	Fig.
NF-65	65	27	34	7	320	2	349	142001 142017	M-12x1,75 M-12x1,75	105 78	110 85	1 2
NF-85	85	33	46	13	650	2	732	142002 142018	M-16x2 M-16x2	114 82	127 95	1 2
NF-100	100	35	48	13	980	3	960	142003 142019	M-16x2 M-16x2	120 82	130 95	1 2
NF-130	130	45	58	13	2500	3	1675	142004 142023 142028	M-20x2,5 M-16x1,5 M-16x1,5	130 67 99	140 80 112	1 2 2
NF-160	160	53	66	13	4000	3	3397	142005 142024 142026	M-20x2,5 M-20x1,5 M-20x1,5	130 62 135	140 75 145	1 2 2
NF-200	200	55	68	13	5000	3	4958	142006 142025 142027	M-24x3 M-24x1,5 M-24x1,5	158 158 81	176 176 94	1 2 2
NF-250	250	67	85	18	7000	3	8575	142007	M-30x2	153	176	1



Type NFR

Type	A (mm)	B (mm)	B (mm)	C (mm)	H (mm) Min	Static Load Nominal kg	Deflection (mm)	Weight (gr.)	Code	Fig.
NFR-85	85	33	34	M-16	100	650	2	713	142009	2
NFR-100	100	35	46	M-16	100	980	2	929	142010	2
NFR-130	130	45	48	M-20	130	1350	3	1832	142011	3
NFR-160	160	53	58	M-20	130	2500	3	3330	142012	3
NFR-200	200	55	66	M-24	140	3700	3	4924	142013	1

