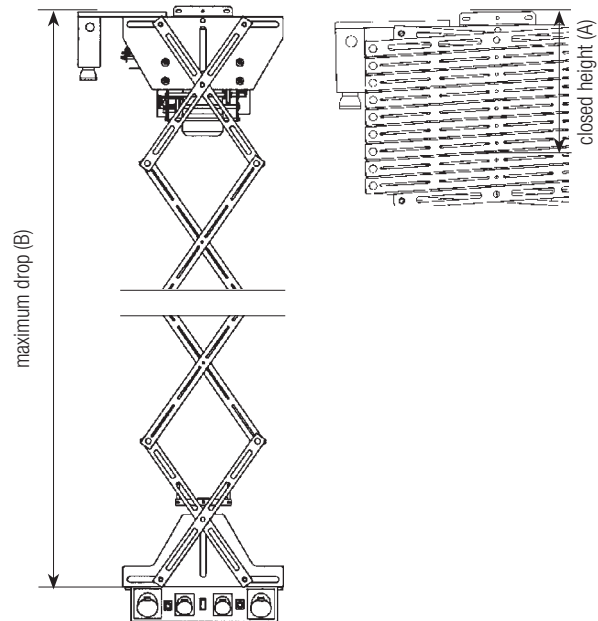


MAX DROP 9.4M
MAX LOAD 80KG

Manufactured in accordance with the most severe safety regulation DIN 15560-46, the Fusi Lift is the result of IFF innovations in the field of suspension systems. It is definitely a clever product, absolutely unique in its concept. The Fusi Lift is the meeting point between pantographs and hoists, as it combines the movability of the former and the rigidity of the latter. Available in 6 models with loads from 55 to 80kg, this extraordinary product is the result of the patented invention of a special double-scissors system, which operate joined together. Projectors, illuminators and a countless range of loads will then have the most flexible possibility of movement, at the advantage of the set organisation. The Fusi Lift accepts Manfrotto and Avenger clamping systems, as well as being modular with the Top Rail System, and can also be equipped with bars or brackets for the positioning of luminaires, scanners, monitors and others.



MODELS	Folded A (m)	Max B (m)	Max load (kg)
FF2000Y050	0.54	5.2	80 (100*)
FF2000Y060	0.62	6.2	80 (100*)
FF2000Y070	0.70	7.3	70 (90*)
FF2000Y080	0.78	8.3	70 (90*)
FF2000Y090	0.87	9.4	60 (70*)

* including overload

TECHNICAL FEATURES

Motor	Total gear ratio = 100:1 - Angle of slope = 2°40' Power = 0.55 - 1400rpm kW 3-phase
Lifting ropes	Ø 2.5mm x 2 ropes
Average lifting speed	90mm/sec
Safety switches	1 + 1 adjustable = 1 + 1 limit Slack wire = 2 (1 each rope) - Overload = 1