



MAFT-107

In studios with height of the ceiling varying from 5 to 7.5 meters, studio drop arms are an efficient solution for precise positioning of lighting, audio and video equipment. Due to their light weight compared to other products, these telescopes exert much less force and minimal structural stress on the ceiling.

MAFT107 is made from special lightweight aluminum extrude alloy, and it is strong and resilient against physical tensions.

The telescope internal ratchet structure locks the light during downward sliding. It is small-sized, compact, simple to operate, and convenient to adjust.

Features

- Aluminium alloy stretch tubes, small-sized and compact.
- Ratchet and Pawl structures, constant performances and simple operations.
- Constant Force Spring makes deployment of light at any height easy, convenient, fast, and precise.
- Easy installation and dismount for length setting

Specification

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|---------------------------|---------------------------------|
| Weight | 4.5KG |
| Load capacity | 4-20KG |
| Maximum Length | 6000mm |
| Minimum Length | 1100mm |
| Maximum Stretching Length | 4900mm |
| Length | 1-7m, 0.5m different each model |

