

[oumasystems]



AKELA CRANE 46', 59', 72', 85' / 14, 18, 22, 26 meters

THE ORIGINAL AKELA CRANE WHICH :

...Goes from ground level to six stories high in a single move



...Can follow a subject over broken ground for up to 160' without track

**ARM
REACH**

**LENS
HEIGHT
UNDERSLUNG**

**OVERALL
ARM
LENGTH**

**MAXIMUM
NOSE
CAPACITY**

71'6"/21m70
58'6"/17m80
45'6"/13m80

64'10"/19m70
51'7"/15m70
40'5"/12m30

83'5"/25m35
70'7"/21m45
57'5"/17m45

176 Lbs/80kg
198 Lbs/90kg
198 Lbs/90kg



Weight (with trailer & weights) :	6000 Lbs/2730 kg
Pedestal to rear :	12'/365 cm
Rear bulk radius for grip :	16'6"/500 cm
Maximum fulcrum height :	9'6"/290 cm
Operators (technician & key grip) :	2
Set-up time :	5 hours
Strike time :	3 hours
Trailer base - cannot track during the shot / Completely dismountable if required	
Trailer base maxi size :	9'6"x12'6"/290x380 cm
Trailer base mini size :	7'3"x10'11"/220x330 cm

The **AKELA** can be broken down into portable elements, enabling assembly in the remotest of locations.



Specifications subject to changes without notice

[loumasystems]

61 rue du Landy 93300 - France
Tel: +33 (0)1 48 13 25 60
Fax: +33 (0)1 48 13 25 61
email: contact@loumasystems.biz
www.loumasystems.biz