

MOVIEBIRD 50XL

CRANES

WHITES SPECIALTY EQUIPMENT



DESCRIPTION

The Moviebird 50XL is new telescopic arm from end to end. It is much stiffer than its predecessors while maintaining the compact size Moviebirds are known for. The 50XL boasts a nose load of 176lbs. A new electric telescopic post lifts the arm to allow for an arm angle of 53° allowing for a head to reach a height of 46'2". The arm can be driven through a standard 7' door and its short back end length of 8'6" makes it an industry leader providing increased maneuverability. Telescopic arms provide added leverage, allowing for ease of use for the operator.

SPECIFICATIONS

Max lens height underslung	46'2" - 14.1 m	Length of base	5'5" - 1.65 m
Max overall length	57'7" - 17.6 m	Width of base	5'2" - 1.55 m
Max reach from fulcrum	50' - 15.2 m	Max height at fulcrum	8'5" - 2.57 m
Min. overall length	18'1" - 5.52 m	Min. height at fulcrum	7' - 2.15 m
Min. reach from fulcrum	9'7" - 2.92 m	Weight (w/ counterweights)	5622 lbs - 2550 kg
Telescopic travel	38'4" - 11.7 m	Max payload	176 lbs - 80 kg
Telescope speed	2.2 m/sec		

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