

# MaxMover





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A new ARRI automated stirrup, MaxMover, offers remote pan, tilt and focus for large lighting fixtures. Most large fixtures in your inventory can be fitted to the MaxMover and mounted on boom arms, tall platforms, or in hard-to-reach positions. These fixtures can then be operated safely and conveniently from the ground using a simple analog or optional DMX (wired or wireless) control. A convenient interlock system and variable width adjustment feature allow for a variety of fixtures to be adapted to the MaxMover quickly on location.



## At a Glance:

- Automated Stirrup with Universal Adapter Plate
- Variable Width Adjustment
- Accommodates Fixtures from 6kW-24kW
- Quick & Easy Set-up
- 80kg/176lb Capacity
- Remote Control included
- DMX Converter optional

Cat. No	Description
563700	MaxMover; motorized stirrup (for 6kW-24kW ARRI lampheads), includes Universal ARRI Adapter plate, Mega-Claw™ mount, and ARRI analog controller for Pan, Tilt & Focus with 130' (40m) control cable. Includes Roadcase.
563705	MaxMover Focus Unit; for 6kW-24kW ARRI lampheads
563710	DMX 512 Converter Control Box
563711	25' DMX Control Cable
563712	50' DMX Control Cable
563713	100' DMX Control Cable
563714	5' DMX Control Cable
563715	DMX 512 Hand Controller
563720	Adapter Plate for ARRISUN 60
563725	Adapter Plate for LTM 12/18kW Fresnel
563726	Adapter Plate for Mole 12/18kW Fresnel
563727	Adapter Plate for "Silver Bullet" 12/18kW Fresnel
563735	Adapter Plate for 12-Light Maxi Brute
563740	Mitchell Adapter Mount Plate
563790	Roadcase for MaxMover and Accessories (Included in 563700)

## Specifications

Weight	82lb (37kg)
Size	Height 38" (965mm), Width 45.7" (1160mm), Depth 11.8" (300mm)
IP Rating	IP54 / Protection class 1
Power Requirements	90-265V AC, 50/60Hz, 100VA
Max. Load	176lb (80kg)
Max. Fixture Width	34.6" (0.88m)
Min. Fixture Width	21.2" (0.54m)
Max. Speed: Pan/Tilt	360° /min. (1 rpm)
Min. Speed: Pan/Tilt	12.6° /min (0.035 rpm)
Max. Speed: Focus	16 rpm
Pivot Range: Pan	Infinite: Adjustable slipping clutch stop (0-80Nm)
Pivot Range: Tilt	Infinite: Adjustable slipping clutch stop (0-80Nm)
Pivot Range: Focus	Infinite: Current overload/torque stops (5Nm)
Analog Controller	ARRI Analog Controller for Pan, Tilt, & Focus (Standard)
DMX Controller	Addressable Hand Controller (Optional)
DMX Interface	DMX 512 Converter Control Box (Optional)
DMX Address	Converter Box Assignment Buttons (Up/Down)
DMX Display	Converter Box Address Display Window



34.6" (880mm)  
21.2" (540mm)

## For Use With:

ARRIMAX 18/12  
ARRI 18/12 HMI Fresnel  
ARRI 12000 HMI Fresnel  
ARRI 6000 HMI Fresnel  
ARRI 6000 Theatre Fresnel  
ARRISUN 120  
ARRISUN 60  
(needs 563720)  
ARRI X 60  
ARRI T24  
ARRI T12  
ARRI T12 Theatre  
LTM 12/18 Fresnel  
(needs 563725)  
Mole 12/18 Fresnel  
(needs 563726)  
"Silver Bullet" 12/18 Fresnel  
(needs 563727)  
12-Light Maxi Brute  
(needs 563735)

Specifications are subject to change without notice. © 2006 ARRI Inc. RP-3/2006/2500



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