J.L.Fisher

Motion Picture & Television Equipment

MODEL 11 CAMERA DOLLY

OUR MOST COMPACT HYDRAULIC LIFT DOLLY

The Model 11 is our smallest Dolly. Lightweight and compact, it is built with the same high quality standards found in all J.L. Fisher products. The Model 11 Dolly shares the same controls and characteristics of the Model 10 Dolly and has a complete line of its own accessories. It operates effortlessly on Square or Round Track, making the Model 11 and Model 10 an excellent two dolly combination.



The Model 11 Dolly is engineered and manufactured to meet the demanding production needs of the motion picture, television and video industries. Compact size, three-way steering and a solid lift beam give operators a wide variety of options. The reliable, quiet, smooth and safe Model 11 requires minimal maintenance.

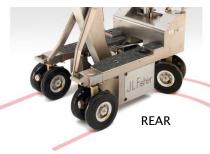
STEERING MODES

REAR (CONVENTIONAL): Front wheels are locked, rear wheels can rotate 360°.

CRAB: Front and rear wheels can rotate in unison 360°.

ROUND: Front and rear wheels rotate independently with mechanical compensation to allow variable radius turns, even down to 0 radius.

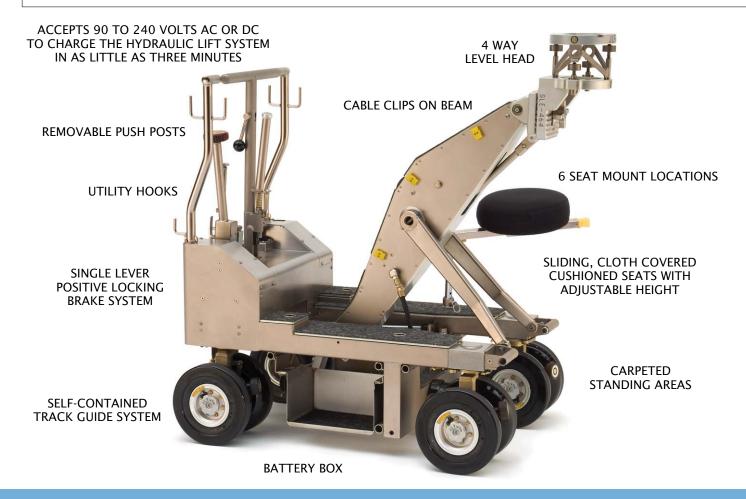
NARROW: Front and rear wheels can rotate 180° in any steering mode, providing a narrower wheel track for working in tight spaces.













PUSH POSTS DOUBLE AS REAR CARRY HANDLES



POSITIVE LOCKING BRAKES



BUILT-IN TRACK GUIDES (Square Track Only)



MITCHELL MOUNT LEVELING HEAD WITH 4 WAY ADJUSTMENT AND 360° ADJUSTABLE DIAMOND PLATE



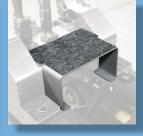
The Model 11 Dolly has a maximum load capacity of 900 lbs. (408 kg)



LIFT BEAM (CUE) INDICATOR



Power Requirements: 90 TO 240 VOLTS AC OR DC



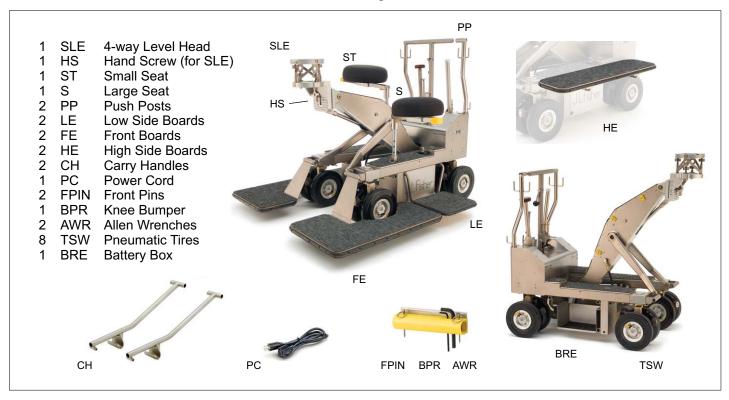
UTILITY TRAY (UTE)



FOLDING CONTROLS

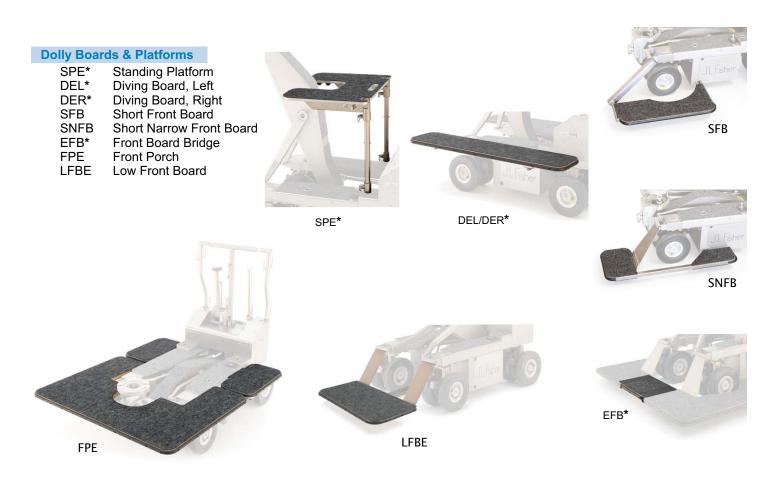
STANDARD RENTAL PACKAGE

The Standard Rental Package includes these items:



OPTIONAL ACCESSORIES

*Asterisk indicates items are included in the FULL RENTAL PACKAGE



MORE OPTIONAL ACCESSORIES

*Asterisk indicates items are included in the FULL RENTAL PACKAGE

Risers

Camera Riser, 3" (7.6cm) R3 R6* Camera Riser, 6" (15.2cm) R12* Camera Riser, 12" (30.5cm)

Camera Riser w/ 75mm Ball Adapter, 6" (15.2cm) R6BA R6BB Camera Riser w/ 100mm Ball Adapter, 6" (15.2cm) Camera Riser w/ 150mm Ball Adapter, 6" (15.2cm) R6BC Camera Riser w/ 75mm Ball Adapter, 12" (30.5cm) R12BA R12BB Camera Riser w/ 100mm Ball Adapter, 12" (30.5cm) Camera Riser w/ 150mm Ball Adapter, 12" (30.5cm) R12BC

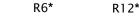
Heavy Duty Camera Riser, 6" (15.2cm) RJ6 Heavy Duty Camera Riser, 12" (30.5cm) RJ12 RJ18 Heavy Duty Camera Riser, 18" (45.7cm)



R3

























Angle Plate

AP* 90-Degree Camera Angle Plate



TH (Heavy Duty)

ROP

Offsets

U* Camera Offset, 10" (25.4cm) TH* Camera Offset, 24" (61cm)

RO* **Rotating Offset ROB** Rotating Offset w/ Ball Adapter, 150mm

Rotating Offset, Low ROL **ROHL** Rotating Offset, High/Low ROX Rotating Offset, Long **ROP** Rotating Offset, Pivot





ROX





Adapters

75A 75mm Ball Adapter 100A 100mm Ball Adapter 150A 150mm Ball Adapter UA **Universal Adapter** HBA Half-Ball Adapter Mitchell Euro Adapter MEA **ESLE** Euro Boss Adapter









UΑ

LHE* LHA Low Head Adapter







HBA



Seat & Seat Accessories

RS **Rotating Seat** SOH* Seat Offset High Seat Offset Straight SOS SSOS Seat Offset Short SR6* Seat Riser Adjustable









MORE OPTIONAL ACCESSORIES

Crossarms

CRA1	Crossarm, 11.5" (29cm) to 19" (48cm) Reach
CRA2	Crossarm, 15" (38cm) to 24" (61cm) Reach
CRA3	Crossarm, 18" (46cm) to 29" (74cm) Reach
CRA4	Crossarm, 23" (58cm) to 36" (91cm) Reach
CRA6	Crossarm, 31" (79cm) to 53" (135cm) Reach

^{*} Note: All Crossarms require the use of the Center Mount (CM) and RJ12 Heavy Duty Riser on the Model 11 Dolly



Please refer to the Crossarm Brochure or our web site, www.jlfisher.com, for full specifications and options available

Jib Arms

JIB20* Model 20 Jib Arm, 51.5" (131cm) Reach Model 21 Jib Arm, 68.5" (174cm) Reach JIB21* Model 22 Jib Arm, 99.5" (253cm) Reach JIB22*

* Note: Model 20, 21 and 22 Jib Arms require the use of the Center Mount (CM) and RJ12 Heavy Duty Riser on the Model 11 Dolly



Please refer to the Jib Arm Brochure or our web site. www.jlfisher.com, for full specifications and options available

Fluid Heads

WS2 Weaver/Steadman Fluid Head, 2 Axis WS3 Weaver/Steadman Fluid Head, 3 Axis ٧ Vector 700 Fluid Head, 2 Axis





Other Accessories

AC* Accessory Carts (pair)

BAZ Bazooka (Pneumatic or Sectional)

CHE **Short Carry Handles**

Center Mount with RJ12 Riser CM

CB Cue Board HH High Hat LA Lamp Adapter MRD Monitor Rack

Mitchell Lamp Adapter, Junior 11/8 in. (MLA) MLA

PΒ Push Bar SCO Scooter Board

Dolly Jack (uses Push Post for handle) UDJ

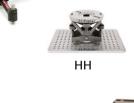
UTE **Utility Tray**





AC* (pair)







UTE

Wheels & Ice Skates

MRD

SHW **Shaved Wheel** SKE Ice Skates

ETW Round Track Wheels SCWE Soft Compound Wheels

Soft Wheels **SWE SBWS** Skateboard Wheels

DSBC Dexter Skateboard Wheels





PB

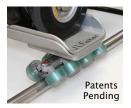




SCO



UDJ



SHW SKE **ETW SCWE** SWE SBWS / DSBC

Track & Track Accessories

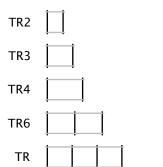
TR2	Round Straight Track, 2 (.61m)	
TR3	Round Straight Track, 3' (.91m)	
TR4	Round Straight Track, 4' (1.2m)	Round Tube Track
TR6	Round Straight Track, 6' (1.8m)	1.5" (3.8cm) Diameter
TR	Round Straight Track, 8' (2.4m)	
TR10	Round Straight Track, 10' (3m)	
	. , ,	

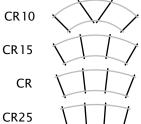


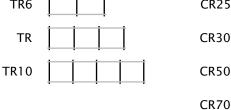
Curved Track Diameters are Centered Between Rails

CR10	Round Curved Track, 10' (3m) Dia.
CR15	Round Curved Track, 15' (4.6m) Dia.
CR	Round Curved Track, 20' (6.1m) Dia.
CR25	Round Curved Track, 25' (7.6m) Dia.
CR30	Round Curved Track, 30' (9.1m) Dia.
CR50	Round Curved Track, 50' (15.2m) Dia.
CR70	Round Curved Track, 70' (21.3m) Dia.
RMPR	Track Ramp For Round Track
WED	Track Wedges
TB	Track Buckle

Square tube dolly track, not shown here, is available in similar sizes and diameters as the round tube track. Please call J.L. Fisher for sizes and availability.













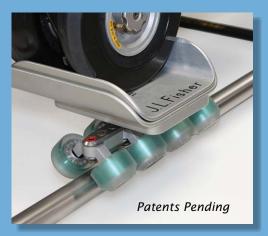




Model 11 Dolly shown using Built-in Track Guides with Rotating Offset (RO), Rotating Seat (RS), Seat Offset High (SOH) on Square Curved Track (CS2)



NEW SKATEBOARD WHEELS (SBWS) (Patents Pending) come with extensions to allow the Model 11 Dolly to be mounted sideways on the wheel frame. Shown here with the extensions in place, the LOW HEAD ADAPTER (LHA) and the LOW LEVEL HEAD (LHE) on Round Straight Track (TR10)



SKATEBOARD WHEELS (SBWS)



TRACK WHEELS (ETW) ON ROUND STRAIGHT TRACK (TR)

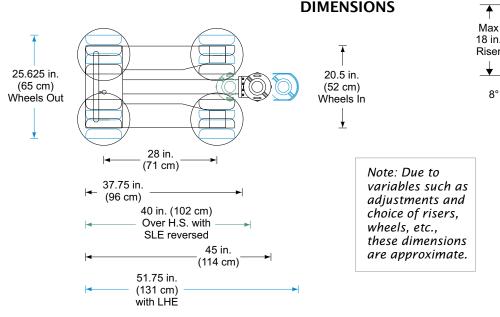


BUILT-IN TRACK GUIDES ON SQUARE TRACK (STR)

SPECIFICATIONS

Maximum Lift Beam Elevation	. 51.25 in. (130 cm)
Minimum Elevation (standard head)	
Minimum Elevation (low level head)	
Vertical Beam Travel	
Lift Beam Capacity	• • •
Lifts per System Charge	
Length	
Width (wheels in)	
Width (wheels out)	
Height (operating)	
Height (folded)	
Height (center mount, before riser)	, ,
Minimum Turn Radius (round steering)	, ,
Minimum Turn Radius (conventional steering)	
Maximum Dolly Load Capacity	
Battery Box (BRE) inside dimensions	
Carrying Weight	
0	EO in (4EO ana) I v 24 in

..... 59 in. (150 cm) L x 31 in. (79 cm) W x 34 in. (86 cm) H



44.25 in. 12.5 in. 18 in. (112 cm) (31.5 cm) Riser To Floor 8° Adjustment 31.75 in. (80.5 cm) To Floor 13 in. 14 in. (33 cm) (36 cm) 12.75 in. To Floor To Floor (32 cm)

CENTER MOUNT (CM)

(17.8 cm) H x 6.75 in. (17.1 cm) D

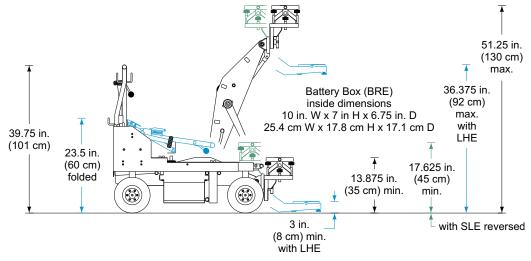
The Center Mount (CM), supports jib arms, lightweight camera booms and counterbalanced camera cranes. The Center Mount has thumbscrews for fourway leveling adjustment and a leveling indicator. Easily installed, the Center Mount has a standard Mitchell mount and comes with a heavy duty 12-inch Riser (RJ12).

The maximum gross load capacity of the Model 11 Dolly is 900 pounds (408 kg). Center Mount is not for supporting personnel or personnel carrying cranes.



FOLDING CONTROLS

MODEL 11 DOLLY



J.L. FISHER PRODUCTS ARE PROUDLY MADE IN BURBANK, CALIFORNIA U.S.A.

J.L. Fisher, Inc. Motion Picture & Television Equipment 1000 W. Isabel Street, Burbank, CA 91506 U.S.A. Tel: (818) 846-8366 / Fax: (818) 846-8699 Web: www.jlfisher.com e-mail: info@jlfisher.com

J.L. Fisher, GmbH Emil-Hoffmann-Str. 55-59 50996 Köln, Germany Tel: +49 2236 3922 0 Fax: +49 2236 3922 12 Web: www.jlfisher.de e-mail: info@jlfisher.de