

# The Sprinter Dolly Technical Specifications

## Sprinter Dolly with standard platform



Weight:  
Basic configuration, incl. turnstile, pneumatic wheels  
pushbar and steering rod 43,6 kg/96.1 lbs  
Dimensions:  
Length: 137 cm/4'6"  
Width: 79 cm/2'11"  
Height:  
Euro adapter (with pneumatic wheels above floor): 28,3 cm/11.4"  
Max. Payload Capacity: 300 kg/661 lbs

## Sprinter Dolly with extended platform



Weight:  
incl. extended platform, turnstile, pneumatic wheels 47,8 kg/105.4lbs  
Dimensions:  
Length: 137 cm/4'6"  
Width: 109 cm/3'7"  
Height:  
Euro adapter (with pneumatic wheels above floor): 28,3 cm/11.4"  
Max. Payload Capacity: 300 kg/661 lbs

## Sprinter Dolly with skate wheels on Master Track



Weight:  
incl. extended platform, turnstile, pneumatic wheels see above  
Dimensions:  
Length: see above  
Width: see above  
Height:  
Euro adapter (with skate wheels/Master Track): 33,5 cm/1'1.2"  
Max. Payload Capacity: see above



### Parts included in delivery:

Chassis	1 piece
Standard platform	1 set (2 pieces)
Extended platform	1 set (2 pieces)
Push bar	1 piece
Towing/Steering bar	1 piece
Pneumatic wheels	1 set (4 pieces)
Track wheels	1 set (4 pieces)
Turnstile mount	1 piece

Unlimited freedom of creativity



## The Sprinter Light Dolly System



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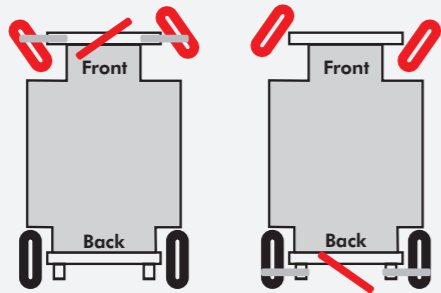
# The Sprinter Light Dolly System

## ...and its Accessories

### ...a real quick-change artist!

At last, here it is. The brand-new "Sprinter" dolly by Movie Tech. It is featured with a lot of innovations which are not common in its class. Beside these highlights it offers a number of improvements which simplify the operation on the set enormously.

The revolutionary thing of the Sprinter dolly is its steering system. With the new Front Wheel Steering the dolly is manoeuvrable like a car.



The FWS Steering by Movie Tech

That means: steering rod to the left = wheels to the left (and vice versa). Steering rod and push-bar can be mounted by insertion either at the front- or at the back of the dolly. Thereby the grip never gets in the way of the camera.

Another highlight of the Sprinter Dolly is the possibility to realise an extremely low camera position. That can be done thanks to the variability of the platform and an appropriate low rig.



Diverse Ball Adaptors



System Low Rig



4-Way Leveller



Mini Jib Arm

Light Weight Aluminum Jib



Round Seat/Seat Cushion



Range of Seat Arms



Range of Bazookas

### ...a number of intelligent details

With the Sprinter it is possible to change over from pneumatic wheels to track wheels within seconds without tools. Therefore you only have to pull the blue pin, drag the mounted wheel and replace it with the track wheel and vice versa. After releasing the pin the new wheel is fixed.



Also by using a tripod instead of the turnstile mount different seating positions for operator and assistant are possible.



Only with a few modifications you can transform the Sprinter into a trolley, which, for example, can easily haul your camera to the set.



Thanks to fixing elements the mounting of the platform can be done very quickly and smoothly.

That's nothing ...  
...but extremely helpful.  
When loading the dolly in a truck you can store it in upright position. Short resting columns prevent the dolly from standing on the wheels and thereby from sliding away.

