

# Instruction Manual

Husky Dolly



### **Foreword**

Congratulations on your decision to buy/rent the Panther Roller Plate.

Selected materials, much know-how and a clever concept : you will soon appreciate the versatility of the Roller plate during your responsible work on location

Please read the following instructions carefully to ensure utmost safety and reliability of this product.

And now, enjoy your work with the Roller plate

Sincerely

Panther Broadcast (a Division of Panther GmbH)

### **Safety instructions**

- 1. Please use the dolly only after you have read and understood the Manual. You must follow the safety instructions at all times.
- 2. The dolly must only be used by qualified, experienced staff. Panther GmbH offer training seminars, the participants will receive a thorough training and a certificate for each workshop. Please contact Panther under +49 89-61390001 for details
- 3. The operating area of the dolly and its accessories must be kept clear. Please also keep a distance of appr.0.5m to surrounding objects.
- 4. Please make sure that the dolly does not tilt over when you fix the accessories or step on it.
- 5. Do not use the dolly on sloping ground/surface or in vehicles
- Repairs should be effected only by the manufacturer or qualified staff. Panther GmbH offers service training upon request. Please contact +49 89 61390030 for further details/appointment

## **Assembling instructions:**

Remove the 2 Allan keys, that can be found inside the hinges in the centre of the folded up Husky.





Position the steering shaft and tighten the blue lever.



The Husky can now be flipped open.





Replace the 2 Allan keys into their original position inside the hinges.







Move the 2 rear wheels to the outer position on the axle and secure with the split pins.

The steering shaft can be adjusted to the required position:

- 1. Lift the blue knob and turn by 90 to release the steering unit.
- 2. Open the blue lever , tilt the shaft into the desired position and tighten the lever again.
- 3. Adjust the length/height of the shaft : loosen the screw, place shaft into the required position and tighten the screw.

All required parts like track wheels, Bazooka etc will be fitted either on top or underneath the dolly base, by using the Allan keys.

## Husky on tracks

The Husky can be used on tracks with a gauge of 62 cm/2'1'' (length-wise). The pneumatic tires must be removed.

Alternatively the Husky can be used on tracks with a gauge of 56cm/22<sup>''</sup> (width-wise) without removing the tires.

There is only a **limited possibility** to use the Husky on **curved track with a diameter of 3m** or less. This is depending on the weight/load of the Husky. The more weight, the better. If the load is too light, there is a danger of de-railing.

56cm Spur



62cm Spur



The Husky dolly can be used with all standard tracks, e.g. Precision Vario Track



If the track wheels are not needed they can be kept underneath the platform. Just attach them to the holders, using the Allan key.

#### Payload:

The Husky Dolly can be used with following max. payloads:

Pneumatic tire: 250 kg/550lbs Studio wheel: 250 kg/550 lbs Track wheel: 250 kg/550 lbs

Payload Bazooka (138733): 65 kg/143 lbs

# Husky: The transport cart:

The unique design of the Husky allows you to use the additional platforms also as a transport solution.



It is also possible (due to the lightweight construction) to carry the Husky, folded up.

Simply use the hinge bolt as a holder!



Simply place one platform (side) vertically into the slots normally used for the seat extensions. Use the remaining platforms as support (see foto), thereby avoiding any contact of the tires with ,e.g., a case. If necessary, secure the case/object with a strap.



Support the weight of the cases with your foot when tilting the dolly in order to support the clip brake of the steering rod.

The steerage rod of the dolly is pushed down withyour foot.



# Husky in combination with the Pixy crane

The use of pneumatic tires in combination with the Pixy crane is only permitted with Pixy Version 1. It is strictly forbidden to use pneumatic tires with other Pixy versions. The pneumatic tires might yield and cause the crane to fall over.

The Husky dolly can be used with the following Pixy crane versions:



Pixy Version 1 on Bazooka (138733)

Pixy **Version 1-5** on turnstile (100374) with 50cm Bazooka (107029) and Adapter for Euromount (139313)

Please see the Pixy crane Instruction Manual for more information.

Please consult the Husky Dolly Configurator for more options.

## Husky Crane Axles Kit



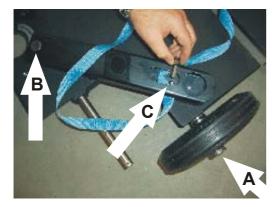
Ready for action: Husky dolly with crane axles kit.

- more rigidity for Husky dolly if combined with Pixy crane.

- better maneuverability due to shorter wheelbase.

- more safety due to screwed tripod spyder.

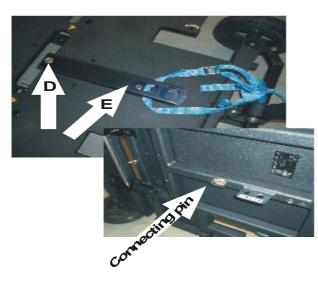




1. Put two crane axles into the frame of Husky dolly (A) one on each side.

2. Put tripod spyder (one on each side) on top of dolly plattform and screw them thight. Screw first on position B (from underside) and second on position C from top. Turn crane axle if necessary to have the thread on right position (A/C).

3. Mount studio wheel from rear axle to crane axle. Note: You can also mount the track wheel instead of crane axle.



4. Put third tripod spyder on top of dolly plattform (front side) and screw thight.Screw first on position D (from underside). Put connecting pin into the hole from underside and

screw on position E from top. Hold connecting pin from underside if necessary while thighting the screw.



5. Put tripod on top of dolly/tripod spyder and secure it with the straps.

### Husky Dolly Configurator:

code	Description
138576	Husky Dolly
138609	Platform rear
138696	Platform left
138605	Platform right
139639	Push bar
138579	Twin wheel (2pcs.= 1set)
139645	Studio wheel (4pcs.= 1set)
138590	Track wheel (4pcs.= 1set)
129319	Track wheel 4x2, soft (4pcs. = 1Set)
138707	Track 1,5 m/5ft. (2pcs.= 1set)
138847	Track curve outside
138731	Track curve inside
138733	Bazooka
107375	Bracket
107406	Long offset bracket
100383	Bowl 100 mm
107374	Bowl 150 mm
108515	Banana adapter (2pcs.= 1set)
100374	Turnstile attachment
100448	Center off
100447	Euro adapter mount
122149	eccentric seat, heat insulated
139847	Seat tube 10 cm/4 <sup>**</sup>
139848	Seat tube 20 cm/8 <sup>**</sup>
139849	Seat tube 30 cm/12 <sup>**</sup>
100395	Connecting pin
105658	Seat Extension vertical 10 cm/4"
105659	Seat Extension vertical 20 cm/8"
105660	Seat Extension vertical 30 cm/12"
105661	Seat Extension combined 10 cm/4"
105662	Seat Extension combined 20 cm/8"
105663	Seat Extension combined 30 cm/12"

Further accessories upon recquest

Beschreibung

Husky Dolly Plattform hinten Plattform links Plattform rechts Schiebestange Zwillingsrad (2St.= 1Satz) Studiorad (4St.= 1Satz) Schienenrad (4St.= 1Satz) Schienenrad 4x2, weich (4 St. = 1Satz) Schiene 1,5 m (2St. = 1 Satz) Schienenkurve außen Schienenkurve innen Bazooka Träger Langer Seitenträger Schale 100 mm Schale 150 mm Bananenadapter (2St.= 1Satz) Drehkreuz Zentrumversetzer Euro Adapter Mount Wärmeisolierter Exzentersitz (für Dolly) Sitzstange 10 cm Sitzstange 20 cm Sitzstange 30 cm Verbindungsbolzen Sitzarm senkrecht 10 cm Sitzarm senkrecht 20 cm Sitzarm senkrecht 30 cm Sitzarm kombiniert 10 cm Sitzarm kombiniert 20 cm Sitzarm kombiniert 30 cm

Weiteres Zubehör auf Anfrage

