

EASYRIG STABIL G2

1



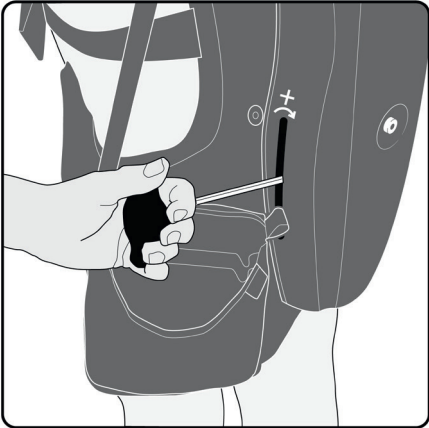
Setup

Lift the loose end of the STABIL upwards until it self-locks into position. Keep hands clear of the connection joint to avoid injury.

Compacting the arm for transport:

1. Set the Vario 5 power pack to the lowest tension for easier disassembly.
2. Hold the base of the STABIL with one hand and pull the end of the arm outwards.
3. Fold the arm against the base of the STABIL and then fold the whole arm into the vest.

2

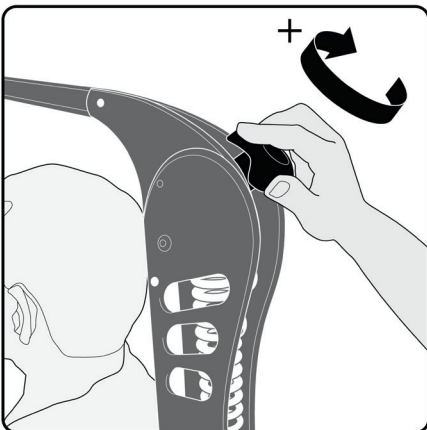


Adjusting the tension on the Vario 5

If you have a Vario 5, adjust the power pack to match your camera setup. While adjusting the tension of the power pack make sure to lock the arm or hold it at the lowest position to avoid interference from the STABIL.

For further details please read the Vario 5 user manual.

3



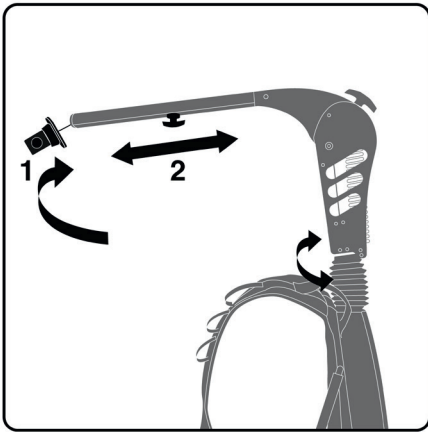
Adjusting the tension on the STABIL

Increase the tension of the spring by turning the knob clockwise. The knob will make a clicking sound to indicate your new setting. Decrease the tension by turning the knob counter-clockwise. The Easyrig STABIL can take weights between 5-25 kg (11-55 lbs).

The Easyrig STABIL is adjusted correctly if the arm is resting between the lowest and highest position.

Note that the operational weight will be limited to the powerpack / lower arm.

4

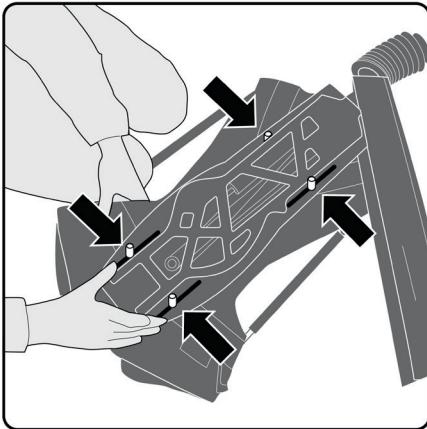


Adjusting the slider

Place the camera hook in front of the upper arm (1). Adjust the slider (2) to preferred location and lock it tight. When the slider is in position, gently put back the camera hook.

The Easyrig STABIL has ball bearings in the back of the arm, enabling smooth lateral movement from left to right within 80 degrees without friction. This smooth lateral movement together with the spring (up and down) will make your shots steadier.

5

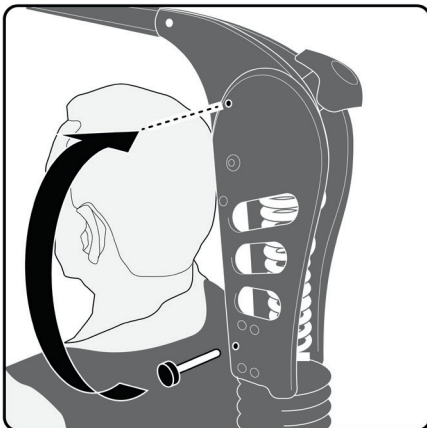


Adjust according to your height

Open the Vario 5 cover using the tension adjustment tool mounted on the power pack. Use the same tool to loosen the hex column nuts in each corner of the back plate.

DO NOT REMOVE THE NUTS FULLY. Slide the power pack up/down to desired position. Tighten the 4 nuts and replace the cover.

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Locking the arm in 90 degrees

1. Remove the locking screw from the lower base of the arm.
2. Hold the front bar of the STABIL and bend it to 90 degrees, then you'll see 4 holes aligned on the upper base of the arm.
3. Screw in the locking screw fully.

NOTE: Remember to place the locking screw back into its storage position when not in use. Press the arm downwards when removing the screw.