



Gravity G_GSP2342GSB Adjustable Gas Spring Speaker Pole Instructions

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Gravity G_GSP2342GSB Adjustable Gas Spring Speaker Pole



The Adjustable Gas Spring Speaker Pole is designed to securely hold speakers in place. It features a gas spring mechanism for easy height adjustment and comes with interchangeable rings to fit different speaker sizes. It is made of steel and has a black powder-coated finish for durability.

SAFETY INFORMATION

1. Please read these instructions carefully before you start installation and assembly.
2. Keep all information and instructions in a safe place.
3. Follow the instructions.
4. Observe all safety warnings. Never remove safety warnings or other information from the equipment.
5. Be attentive when setting up the product and protect yourself from injury.
6. This product is intended for indoor use only. Using it outdoors could lead to product failure and personal injury.
7. Do not modify this equipment.
8. Comply with all applicable disposal laws in your country. During disposal of packaging, please separate plastic and paper/cardboard.
9. Plastic bags must be kept out of reach of children.
10. If you have any questions referring to this instruction or any warnings, please contact your local distributor.

MANUFACTURER'S WARRANTY & LIMITATION OF LIABILITY

You can find our current warranty conditions and limitation of liability at: https://cdn-shop.adamhall.com/media/pdf/MANUFACTURERS-DECLARATIONS_GRAVITY.pdf

To request warranty service for a product, please contact Adam Hall GmbH, Adam-Hall-Str. 1, 61267 Neu

FEATURES

- Comfortable height adjustment
- Gas spring with 18 kg lifting force
- Heavy-duty construction
- 1.79 m maximum height
- M20 male thread end

DESCRIPTION



Raising and lowering your loudspeakers while being kind to your back – that's what the Gravity® SP 2342 GS B speaker pole with gas spring was made for. The SP 2342 GS B is a classic speaker pole made of strong, lightweight aluminum. A gas spring is installed inside the pole, which lifts all conventional loudspeakers weighing up to 18 kg. All you need to do is loosen the adjustment screw – and watch your speakers go up. The pole ensures maximum stability, as the steel sleeve of the height adjustment is practically indestructible – as with all Gravity® stands and poles. Fully extended, the speaker pole is 179 cm long and the M20 thread at the lower end allows you to screw it onto all standard PA subwoofers and stands. The ergonomic adjustment screw on the sleeve is made of highly resistant ABS with a non-slip soft-touch thermoplastic cover, making it comfortable to screw on and off. A set of black rings is also included in the scope of delivery and additional colours are available for personalization. The Gravity® SP 2342 GS B speaker pole offers you heavy-duty and back-friendly support, which will be a loyal companion for many gigs to come – thanks to its sturdy construction.

SPECIFICATIONS

- **Item Number:** GSP2342GSB

- **Product type** Stands and Tripods
- **Type** Distance bar
- **Tube material** Steel
- **Colour** Black
- **Surface** Powder-coated
- **Tube diameter** 35 mm
- **Threaded connector** M20
- **Min. height** 1145 mm
- **Max. height** 1790 mm
- **Transport length** 1105 mm
- **Height adjustment** Adjusting screw, Gas spring
- **Lifting force** 18 kg
- **Max load** 25 kg
- **Interchangeable rings** 1 x 30 mm
- **Black ring pack included** Yes
- **Weight** 3.2 kg

PROPER DISPOSAL OF THIS PRODUCT

(WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT)

(Valid in the European Union and other European countries with waste separation) This symbol on the product, or the documents accompanying the product, indicates that this appliance may not be treated as household waste. This is to avoid environmental damage or personal injury due to uncontrolled waste disposal. Please dispose of this product separately from other waste and have it recycled to promote sustainable economic activity.

GAS SPRING DISPOSAL

The gas strut consists mainly of metal and is disposed of at the recycling center.

DISPOSAL OF THE GAS STRUT BY A SPECIALIZED WORKSHOP

ATTENTION: The following steps may only be carried out by qualified personnel in compliance with environmental regulations.

1. Wear protective clothing to protect against chips and oil.
2. Clamp the gas pressure damper upright in the vice.
3. 25 mm below the top edge, drill a 5 mm deep hole with a 3 mm drill bit.
4. Move the piston up and down several times to allow the gas and oil to escape.
5. If the piston cannot be moved, drill a second hole on the opposite side.


WARNING HIGH PRESSURE

The gas in the gas spring is under high pressure. When drilling, there is a risk of injury from metal splinters and oil flying around.

- Wear eye/face protection and protective clothing.
- Make sure that there are no persons in the danger area in front of and behind the piston rod.
- Do not disconnect the ends.
- Hole Covering.
- Do not use a lathe under any circumstances.

Gravity® is a registered brand of the Adam Hall Group
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Documents / Resources

	<p>Gravity G_GSP2342GSB Adjustable Gas Spring Speaker Pole [pdf] Instructions G_GSP2342GSB Adjustable Gas Spring Speaker Pole, G_GSP2342GSB, Adjustable Gas Spring Speaker Pole, Gas Spring Speaker Pole, Spring Speaker Pole, Speaker Pole</p>
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References

- [Eventtechnik Lösungen | Adam Hall Group](#)