

Masko Model 1 (8-Piece, Silver/Red)

MASKO Telescopic Trestle Set (8-Piece, Silver/Red)

Brand: Masko | Model: 1 (8-Piece, Silver/Red)

PRODUCT OVERVIEW

The MASKO Telescopic Trestle Set is engineered for versatile use across various work environments, prioritizing stability, flexibility, and user safety. Each individual trestle is designed to support a maximum load of 200 kg, making the set suitable for demanding tasks. The height can be easily adjusted from 80 cm to 130 cm, facilitating ergonomic working positions for different users and projects. Constructed from robust metal and featuring a foldable design, these trestles ensure both durability and convenient transport and storage.

Key Features:

- **High Load Capacity:** Each trestle supports up to 200 kg.
- **Adjustable Height:** Flexible working height from 80 cm to 130 cm.
- **Robust Construction:** Made from high-quality metal for durability.
- **Foldable Design:** Allows for easy transport and compact storage.
- **Integrated Safety Bolts:** For secure positioning of workpieces.
- **Included Work Gloves:** Provides enhanced grip and hand protection.

SETUP INSTRUCTIONS

Follow these steps to correctly set up your MASKO Telescopic Trestles:

1. **Unfolding the Trestle:** Carefully unfold each trestle until its legs are fully extended and locked into their open position. Ensure the trestle stands firmly on a level surface.
2. **Adjusting Height:** To adjust the working height, locate the spring-loaded locking pins on each leg. Press these pins and slide the inner leg to the desired height. Release the pins to ensure they snap securely into the corresponding holes. Always ensure both legs are set to the same height for a stable and level working surface.
3. **Securing the Trestle:** Before placing any load, verify that all legs are stable and that the height adjustment pins are fully engaged. The trestle should not wobble.
4. **Using Safety Bolts:** For enhanced stability, especially when using two trestles as a workbench, utilize the integrated side locking hooks to secure workpieces or a tabletop to the support beams.

MASKO®

EIGENSCHAFTEN



Max. Belastbarkeit

Überzeugt mit 200 Kg
Tragkraft pro Bock



Min.Max. Arbeitshöhe

Super flexibel - Verstellbar
zwischen 80 - 130 cm



Stützbalken

Stabile und robuste
680 mm Stützbalken



Grundfläche

Großzügige Grundfläche
580 x 580 mm



Gewicht

Komfortables Gewicht
mit nur 5,7 Kg



Mobilität

Ideal zum transportieren
dank des Klappdesigns



Material

Hochwertig verarbeitetes
Metallkonstrukt



Vielseitiger Einsatz

Zum alltäglichen
Gebrauch und Arbeit



200 KG



400 KG

*zusammengeklappt
nur 84 x 68 x 13 cm
(HxBxT)

130 cm

80 cm

58 cm

58 cm

Figure 1: Overview of MASKO Telescopic Trestle features and folded dimensions (approx. 84 x 68 x 13 cm).

MASKO®



Klappdesign



Höhenverstellbar



Robustes Metallkonstrukt

80 cm

85 cm

90 cm

100 cm

110 cm

120 cm

130 cm

Höhenverstellbar

Stellen Sie die ideale Höhe
für Ihr Werkvorhaben ein.

Figure 2: Detailed view of the height adjustment mechanism, allowing settings from 80 cm to 130 cm.

GESICHERT.

Mit den Sicherheitsbolzen
sind Ihre Arbeitsböcke
perfekt gesichert.

MASKO®

Robustes Vierkant-Stahlrohr



Figure 3: Close-up of the safety bolt, ensuring the trestle's height is securely locked.

OPERATING INSTRUCTIONS

Proper operation ensures safety and efficiency:

- **Height Adjustment:** To modify the working height, always ensure the trestle is unloaded. Press the spring-loaded pins on each leg and slide the inner tube up or down. Release the pins to lock the height. Confirm that both legs are set to the same height for a level and safe working surface.
- **Load Capacity:** Each MASKO trestle is designed to support a maximum load of 200 kg. When using two trestles, the combined load capacity is 400 kg. Always distribute the load evenly across the support beam. Never exceed the maximum stated load capacity to prevent damage or injury.
- **Workpiece Security:** The support beams are equipped with side locking hooks. These can be utilized to prevent workpieces, such as wooden boards or panels, from shifting or sliding during work, enhancing safety and stability.

- **Ergonomic Use:** Adjust the trestle height to match your specific task and body height. This promotes an ergonomic working posture, reducing strain and improving comfort during prolonged use.
- **Included Work Gloves:** For improved grip and hand protection during assembly, operation, and handling of materials, always use the provided anti-slip work gloves.



MASKO®

GRIFFFIG.
Inklusive praktischer Arbeitshandschuhe.

Besonders Rutschfest
Dreimal mehr Grip durch spezielle wasserabweisende, Latex-Struktur-Innenflächen – Immer alles im Griff haben.

Hoher Tragekomfort
Hervorragende Passform und feines Tastgefühl dank elastischer Materialien und CE-Zertifizierung.

Optimaler Schutz
Die extra lange elastische Stulpe aus nahtlosem Strickverbund sorgt für guten Sitz und Schutz des Handgelenks.

Figure 4: The included anti-slip work gloves provide comfort and protection.



Figure 5: Trestles configured as a workbench, demonstrating the use of side locking hooks to secure a board.



Figure 6: Two trestles supporting a heavy load, illustrating the combined 400 kg capacity.

CARE AND MAINTENANCE

Regular maintenance will prolong the life of your trestles:

- **Cleaning:** Wipe down all metal surfaces with a damp cloth to remove dust, dirt, and debris after each use. Avoid using abrasive cleaners or solvents that could damage the protective finish.
- **Inspection:** Periodically inspect all components, including the legs, locking pins, support beams, and hinges, for any signs of wear, damage, or corrosion. Ensure all bolts and fasteners are tight. Replace any damaged parts immediately.
- **Lubrication:** Apply a light, non-corrosive lubricant to the sliding parts of the height adjustment mechanism and hinges every few months, or as needed, to ensure smooth operation.
- **Storage:** When not in use, fold the trestles for compact storage. Store them in a dry, protected environment to prevent rust and damage from extreme temperatures or moisture.

TROUBLESHOOTING

If you encounter issues with your MASKO Telescopic Trestles, refer to the following common problems and solutions:

- **Trestle is Unstable:**
 - Ensure all legs are fully extended and the height adjustment pins are securely locked into place.
 - Verify that the trestle is placed on a flat, stable, and non-slippery surface.
 - Check for any loose bolts and tighten them with an appropriate tool if necessary.
- **Difficulty Adjusting Height:**
 - Always ensure the trestle is completely unloaded before attempting to adjust the height.
 - Check if the locking pins are fully depressed when attempting to slide the inner leg.
 - Clean any debris or dirt from the sliding mechanism. Applying a light lubricant may also help.
- **Trestle Does Not Fold Easily:**
 - Ensure no parts are obstructed or caught in the folding mechanism.
 - Check for any bent or damaged components that might impede folding.
 - Lubricate the hinges if movement feels stiff.

TECHNICAL SPECIFICATIONS

Model	1 (8-Piece Set, Silver/Red)
Brand	Masko
Material	High-quality Metal Construction
Max. Load Capacity (per trestle)	200 kg
Max. Load Capacity (per pair of trestles)	400 kg
Adjustable Working Height	80 cm - 130 cm
Support Beam Length	680 mm
Base Area (unfolded)	580 mm x 580 mm
Weight (per trestle)	5.7 kg
Folded Dimensions (HxWxD)	Approx. 84 cm x 68 cm x 13 cm

WARRANTY AND SUPPORT

This MASKO product comes with a standard manufacturer's warranty. Please refer to your purchase documentation or the retailer's terms and conditions for specific warranty details, duration, and coverage. Keep your proof of purchase, such as your

receipt or order confirmation, as it will be required for any warranty claims.

CUSTOMER SUPPORT

For technical assistance, inquiries about spare parts, or any other support needs regarding your MASKO Telescopic Trestle Set, please contact your retailer or the manufacturer directly. Contact information can typically be found on the product packaging or the retailer's website.

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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