



COMPETITION

BEDIENUNGSANLEITUNG - NOTICE D'UTILISATION - OPERATING INSTRUCTIONS



512.0800

- 🇩🇪 SIGNAL-DRUCKLUFT-SCHLAUCHAUFRÖLLER, Ø 12,5 MM X 15 M
- 🇫🇷 ENROULEUR DE TUYAU À AIR COMPRIMÉ, Ø 12,5 MM X 15 M
- 🇬🇧 SIGNAL COMPRESSED AIR HOSE REEL, 12.5 MM Ø X 15 M
- 🇪🇸 ENROLLADOR DE MANGUERA DE AIRE COMPRIMIDO, Ø 12,5 MM X 15 M
- 🇮🇹 AVVOLGICAVO PER ARIA COMPRESSA E SEGNALI, Ø 12,5 MM X 15 M
- 🇩🇰 SLANGETROMLE TIL TRYKLUF OG SIGNALER, Ø 12,5 MM X 15 M
- 🇵🇱 ZWIJACZ WĘŻA PNEUMATYCZNEGO, Ø 12,5 MM X 15 M
- 🇳🇱 SLANGHASPEL VOOR SIGNAAL- EN PERSLUCHT, Ø 12,5 MM X 15 M
- 🇷🇺 УСТРОЙСТВО ДЛЯ СМАТЫВАНИЯ ШЛАНГА ДЛЯ СЖАТОГО ВОЗДУХА, Ø 12,5 MM X 15 M
- 🇸🇦 رتيم 15 لوطو مم 12.5 رطب ، قراش إلى طوغضم عاود موطرخ قركب

DE/TTE/TJU/20-04-2026

KS Tools Werkzeuge und Maschinen GmbH • Seligenstädter Grund 10 –12 • 63150 Heusenstamm - GERMANY
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Introduction

Dear customer!

We are very pleased that you decided to purchase this product from kstools. Thank you for your confidence in us. You can find all the information you need in these operating instructions. Please read the instructions completely with care and observe the advice given. The operating instruction is part of the item and should be kept intact.

If you have any uncertainties or further questions, please contact: customerservice@competitiontools.com

1. Terms of use

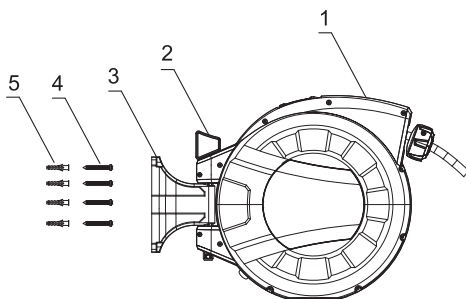
The manufacturer accepts no liability for personal injury or damage to property resulting from unauthorised or improper use.

2. Technical specifications

Housing material	PP
Hose length	15 m
Connection hose length	1,5 m
Inner diameter of the hose	12,5 mm
connection thread	1/4"
Max. pressure	20 bar

3. Contents of the package

Nr.	Description	Qty.
1	Hose reel	1x
2	Fixing pin	1x
3	Mounting bracket	1x
4	Self-tapping screws	4x
5	Wall plug	4x



4. Safety and User Instructions

Tools must generally only be used for their intended purpose, under the specified conditions and within the limits of their intended use.



4.1 CORRECT USE

The hose reel is fitted with an automatic rewind system.

NOTE: This product must not be used for drinking water! Hold the hose by the hose stopper ball whilst winding it up.

5. How it works

INSTALLATION

1. Remove the device and accessories from the packaging
2. Choose a suitable location near the compressed air supply
3. Secure the bracket using the 4 self-tapping screws and anchors
4. Secure the device to the bracket using the fixing pin.

NOTE:

- The roller should be mounted horizontally on a wall or a post.
- It is recommended that the retractable cable reel be mounted at least 1 metre above the floor.

6. Operation

Connect the supply hose to the compressed air source and switch it on.

6.1 Unwind

- Pull the hose out to the desired length and stop it wherever you like

6.2 Wind up the hose

- Hold the end of the hose and guide it back into the hose reel
- Shut off the compressed air supply and disconnect the inlet hose connector

Note: Once the hose has reached its full length, do not pull it any further.

7. Storage

7.1 Cleaning

The hose box is maintenance-free and must not be cleaned with water on the inside.

7.2 Maintenance

Faulty or defective spare parts may cause damage.

- The hose reel must not be used to transport chemicals or other substances
- If the product is not going to be used for a prolonged period, it is recommended that you store it in a cool, dry place



8. Control

All tools must be checked for damage.

9. Disposal

The tool must be disposed of or recycled in accordance with the relevant national legislation.

10. Guarantee

The KS Tools Werkzeuge und Maschinen GmbH guarantee applies for all tools that are used under normal usage conditions.

The following are excluded from the guarantee:

- **Consumables** e.g. any type of cutting tools, cutting inserts and disks, cutting and scraping tools, brooms, brushes, files, batteries, bits or bit sockets, rotor blades in pneumatic devices, isolators on heating coils, any type of fuses, carbon brushes, etc.
- **Faulty functioning** of parts that show usage-related or other natural wear and tear, as well as tool defects that can be traced back to usage-related or other natural wear and tear.
- **Defects** in the tool that can be traced back to a failure to observe the operating instructions, improper use, use under abnormal environmental conditions or unsuitable operating conditions, overloading or improper maintenance.
Also defects in tools caused by the use of accessory parts or other parts that are not KS Tools original parts.
- Tools which have been modified or equipped with additions.
- Minor deviations from the intended quality that are however insignificant for the value and suitability for use of the tool.

The guarantee period is 12 months in cases of industrial or equal use.

The guarantee period starts on the date of purchase by the commercial end customer. The date of the original purchase receipt is decisive. For technical products with limited guarantee types A, B and C, the user must principally submit the purchase receipt in addition to the serial number of the device, if present.

The guarantee applies under consideration of the guarantee type for the duration specified in the price list valid on the day the product was purchased.

If no guarantee claim exists for the product (expiration of the guarantee time, guarantee exclusion for the reasons listed in Sec. 2) but the repair is still possible, this will only be carried out following approval of the cost estimate by the user.



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