

Operation Manual

ARTICEL



Read and follow the operating instructions and safety information before using for the first time.

Technical changes reserved!

Due to further developments, illustrations, functioning steps and technical data can differ insignificantly.

Updating the documentation

If you have suggestions for improvement or have found any irregularities please contact us.

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Although Wiltec Wildanger Technik GmbH has made every effort to make sure that this user manual is complete, accurate and updated, errors cannot always be avoided. In the event of problems with this user manual please complete and send this form back to us.

FAX-notification (+++49 2403 55592-15),

from: _____

Name: _____

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I would like to report the following mistakes:

Customer Service Wiltec Wildanger Technik GmbH

e-mail: service@wiltec.info

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Introduction

Thank you for purchasing this quality product. **To minimize the risk of injury by means of fire or electric shock we urge that our clients take some basic safety precautions when using this device. Please read the operation instructions carefully and make sure you have understood its content.**

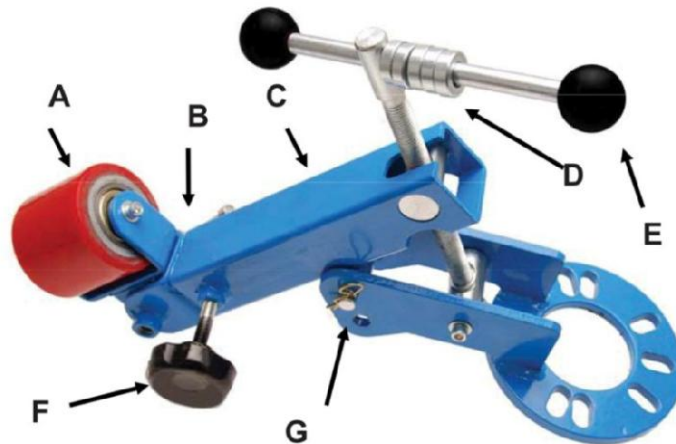
Always use a grounded power connection with the appropriate mains voltage. You can find the corresponding mains voltage on the type plate. If you have any doubts about the connection being grounded, have it checked by a qualified professional. Never use a faulty electric cable.

Do not inspect the electrical part of the pressure pond filter in a wet or damp environment or when you are wet yourself and protect it from direct sunlight. Install this device in a safe location so that nobody can step on the cable, fall over or damage it. Disconnect the power plug before cleaning it and use only a damp cloth for cleaning. Avoid using cleaning agents and make sure that no liquid enters the electrical part of the pump.

The electric part of the device contains no parts that can be inspected or serviced by the user. Leave the maintenance, adjustment and repair to qualified technical personnel. In case of unauthorised intervention the 2-year warranty is no longer valid! Keep these operation instructions safe.

The fender-flaring tool is used for applying and display of the fender edges and is often needed for vehicle lowering and changing of the wheel-tire combination. Through its telescopic-cantilever with a flange roller which can swivel by 180° the device is suitable for various fender radiuses. It can be attached to 4- and 5- hole hubs with hole diameters of 90 to 120 mm and therefore fits most PKW-models.

- A Flange Roller
- B Tommy Screw
- C Telescopic cantilever
- D Conical washers
- E Sliding handle
- F Handwheel
- G 2- direction cantilever-adjustment



Instructions

To prevent corrosion the inner surfaces of the fender edge to be applied should be dry, clean and coated with seam sealant.

To minimise the risk of paint cracking, heating should take place with a blow dryer before application of the paint layer.

Lift vehicle and remove wheel. Attach the flaring tool to the hub using the original wheel bolts.



Note: Place conical washers under all wheel bolts.



Loosen the flange roller with the tommy screws



Roughly adjust cantilever using the 2- direction adjustment.
Determine the telescopic length and secure with the handwheel.



Set the cantilever with the sliding handle.



Align flange roller and tighten with the tommy screw.

Note: The flange roller must be aligned with the fender curvature.



Lightly pre-tension the flange roller



Move the flaring tool alternately from right to left and vice versa.

Check the pre-tensioning of the flange roller before each change of rotating direction and possibly re-tension.



Note: Do not pre-tension the flange roller too tightly, this can lead to a distortion of the fender

Disposal regulations

EU guidelines regarding the disposal of scrap electric appliances (WEEE, 2002/96/EC) were implemented in the law related to electrical and electronic equipment and appliances.

All Wiltec electric devices that fall under the WEEE regulations are labelled with the crossed-out wheeled waste bin logo. This logo indicates that this electric equipment must not be disposed with the domestic waste.

The company Wiltec Technik GmbH has been registered in the German registry EAR under the WEEE-registration number DE45283704.

Disposal of used electrical and electronic appliances (intended for use in the countries of the European Union and other European countries with a separate collection system for these appliances).

The logo on the article or on its packaging points out that this article must not be treated as normal household waste but must be disposed to a recycling collection point for electronic and electrical waste equipment. By contributing to the correct disposal of this article you protect the environment and the health of your fellow men. Environment and health are threatened by inappropriate disposal.



Materials' recycling helps reduce the consumption of raw materials.

Additional information on recycling this article can be provided by your local community, municipal waste disposal facilities or the store where you purchased the article.

Address:
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Königsbenden 12 / 28
D-52249 Eschweiler

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