

Operation Manual

Universal Clutch Alignment Tool Set 62286



Illustration similar, may vary depending on model

Please read and follow the operating instructions and safety information prior to initial operation.

Technical changes reserved!

Illustrations, functional steps, and technical data may deviate insignificantly due to continuous further developments.



The information contained in this document may alter at any time without prior notice. No part of this document may be copied or otherwise duplicated without prior written consent. All rights reserved. WilTec Wildanger Technik GmbH cannot be held liable for any possible mistakes in this operating manual, nor in the diagrams and illustrations shown.

Although WilTec Wildanger Technik GmbH has made every possible effort to ensure that this operating manual is complete, accurate, and up-to-date, errors cannot be ruled out entirely.

If you have found an error or wish to suggest an improvement, we look forward to hearing from you. Send us an e-mail to:

service@wiltec.info

or use our contact form:

<https://www.wiltec.de/contacts/>

The most recent version of this manual in several languages can be found in our online shop:

<https://www.wiltec.de/docsearch>

Our postal address is:

WilTec Wildanger Technik GmbH
Königsbenden 12
52249 Eschweiler Germany

To return your goods for exchange, repair, or other purposes, please use the following address. Attention! To allow for a trouble-free complaint or return, it is important to contact our customer service team before returning your goods.

Retourenabteilung
WilTec Wildanger Technik GmbH
Königsbenden 28
52249 Eschweiler Germany

E-mail: **service@wiltec.info**

Phone: +49 2403 55592-0

Fax: (+49 2403 55592-15)



Introduction

Thank you for choosing to purchase this quality product. To minimise the risk of injury, we ask you to always take some basic safety precautions when using this product. Please read this operating manual carefully and make sure that you understand it. Keep these operation instructions in a safe place.



Obey the instructions!



Wear eye protection!

Safety instructions

Warning! Make sure that all prescriptions concerning health and safety, all prescription of local authorities, and general workshop prescriptions are followed when using this device.

- Do not use the device if there is any damage visible.
- To ensure safe and optimal functions of the device, make sure that the product is in perfect operational condition.
- Make sure to remove the ignition key to prevent the motor from accidentally starting.
- Should it be necessary to lift the vehicle to work on, make sure that it is sufficiently secured with axle supports or with the help of ramps and chocks.
- Clothing must be suitable to avoid that it be caught by movable parts. Do not wear loose jewellery and tie long hair together.
- Do not use the device if you are under the influence of alcohol, drugs, or medicine that impair consciousness.

Important! Always refer to the vehicle manufacturer's service instructions or a company specific manual to find the data to proceed on. This user's manual is merely meant as a general guideline.

About the product

- chemically blackened steel components in a transport box
- helps with alignment of coupling plate during mounting

Contents

1 × centring shaft
8 × centring adaptors for coupling discs (14.2–24.2 mm)
8 × adapters with pilot bearing (10.8–20 mm)



Operation

1. Choose an adaptor appropriate for the inner diameter of the coupling disc and slide it into the centring shaft.
2. Choose the centring adaptor suitable for the pilot bearing and screw it onto the end of the centring shaft.
3. Slide the coupling disc to the adaptor, making sure that it is properly aligned.
4. Set the centring adaptor into the pilot bearing and slide the coupling disc inside the guide sleeve up to the flywheel.
5. Mount the coupling pressure plate and cover and screw them tightly.
6. Remove the centring tool.

Important Note:

Reproduction and any commercial use (of parts) of this operating manual, requires a written permission of WilTec Wildanger Technik GmbH.