

User's manual

Extension Hose for Extraction Unit WilTec 420

34223



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.



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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.

The extension tube E420H is compatible with the chamber E420. Combining these two matching elements, you will achieve optimal results. Not only the paint mist is filtered, but also harmful vapours are led outside through the HS E420H tube. Thus, the air inside the work zone will be kept clean and fresh.

Features

1. Lightweight, easy to assemble and disassemble
2. The length of the hose can be varied from 0.7 to 1.7 m.
3. The long flat exhaust piece can be pressed to 25 mm from both sides, so that it fits in a window or door gap.

Parts



19. Plastic sleeve

20. Soft threaded sleeve

21. Hose clamp

22. Extension tube

23. Exhaust piece

Connection



1. When using the extension tube, take out a filter-net layer from the device. There are two layers of filter mesh in the spray booth, only one of which is needed when using the extension tube.
2. Unscrew the 4 screws from the protective grille on the back of the HS-E420 spray booth (see fig. 1).
3. Use the 4 screws unscrewed in the previous step to connect the plastic sleeve to (19) with the HS E420 spray booth (see fig. 2).
4. Screw the soft threaded sleeve (20) and extension hose (22) together and connect the extension tube to the exhaust piece (23) (see fig. 3).
5. Place the hose clamp (21) onto the soft threaded sleeve (20) and screw it into the plastic sleeve (19) (see fig. 4).
6. Extend the hose as you wish and place its exhaust piece outwards through a window or door gap (see fig. 5).



You can also fix the hose by attaching the plastic sleeve to the ventilation grid. In that case, removing the screws and grid as described in b)–e) is not necessary.



Figure 6



Figure 7



Figure 8

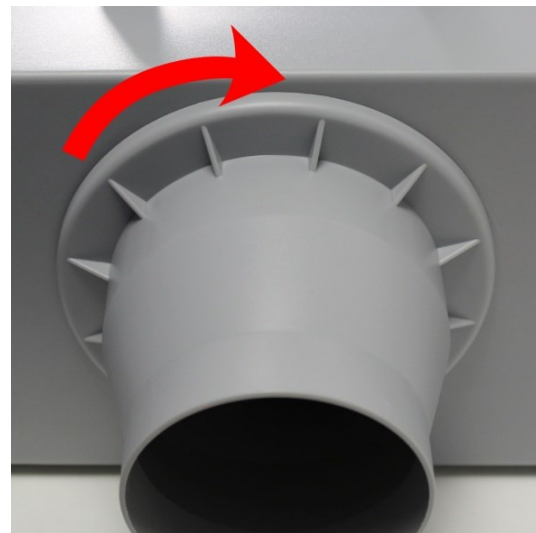


Figure 9

When mounting, make sure that the plastic sleeve is properly attached to the ventilation grid (refer to fig. 8 to see proper mounting).

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