



Instruction and Assembly Manual

Silent Kit (7730.10) for Scrubmaster B115 R

Introduction

Preface

The installation described in this operating and assembly manual may only be carried out at a Hako Service Center or an authorized Hako service center. The technicians required to complete the work are only available in such service centers.

This operating and assembly manual may only be used in conjunction with the machine's operating manual.

Safety information

Please observe the general safety regulations relevant for the machine provided in the corresponding operating manual.

Switch the machine off and disconnect the battery plug before beginning assembly work.

We would like to emphasize that no legal claims can be asserted in respect of any information provided in this manual. Ensure only original spare parts are used should any repairs be necessary. Only such original spare parts warrant that the equipment is reliably ready to use at all times. We reserve the right to make technical improvements.

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1 Silent Kit

1.1 Conversion kit

The conversion kit is comprised of the following parts:

- Insulation pad
- Assembly manual

1.2 Assembling the insulation pad



Switch the vehicle off and disconnect the battery plug before beginning assembly work!

- 1. Disassemble the cover (Fig. 1/1) and pull off the pipe clip (Fig. 1/2) for the hose of the fill level indicator.
- 2. Unscrew the holder (Fig. 1/3).
- 3. Pull out the clean water hose (Fig. 1/4) and waste water hose (Fig. 1/5).

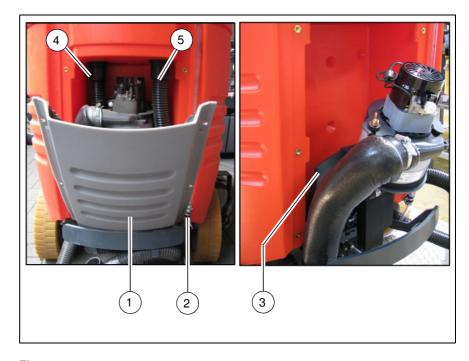


Fig. 1

- 4. Adhere the insulation pad (Fig. 2/1) in place.
- 5. Replace the clean water hose and waste water hose.
- 6. Reassemble the holder (Fig. 2/2), cover (Fig. 2/3) and fill level indicator (Fig. 2/4).

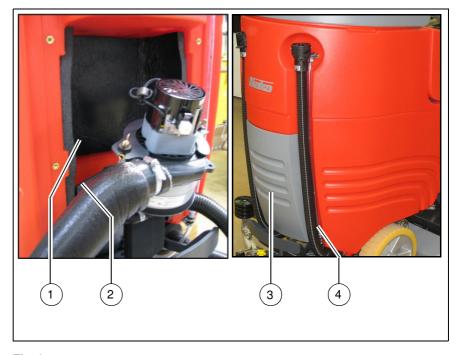


Fig. 2

1.3 Activating the silent kit The following section describes how the Silent Kit is activated. The following work may only be completed at an authorized Hako service center. Conditions:

- Batteries have been inserted
- Diagnostics jumper PN 0300 6790 is available

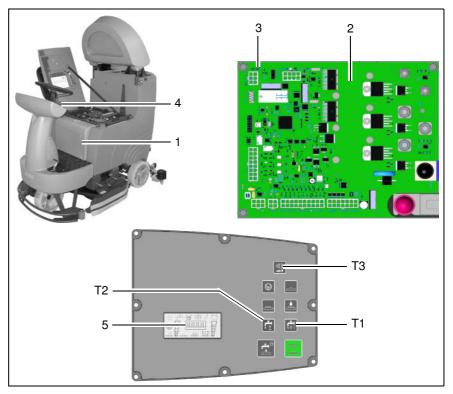


Fig. 3

- Open the electronics housing (Fig. 3/1) and plug the diagnostics jumper (Fig. 3/3) on connector -A1.X3 on the control electronics (Fig. 3/2).
- 2. Open the Configuration menu:
 Press buttons 1 and 2 simultaneously and then switch on and hold the key switch (Fig. 3/4) for 3 seconds.
 The right-hand dot flashes in the display (Fig. 3/5):



3. Press button 2 twice. The chapter reference now displays 1. The dot beside the 1 flashes:



4. Press button 1 once. The dot to the right of the Configuration reference flashes:



The configuration now stands at 0, the content is 0 (Silent Kit is not activated).



6. Press button 1 once. The dot to the right of the Content reference 0 flashes:



7. Press button 2 once. The content switches to 1 (Silent Kit is activated). The dot to the left of the Content reference 1 disappears:



8. Press and hold button 3 for 3 seconds to save the setting. The dot to the left of the Content reference reappears:



- This indicates that the value has been saved. Exit from the menu by switching the engine off.
- 10.Disconnect the diagnostics jumper (Fig. 3/3) from the control electronics and reconnect it to the electronics housing.

1.4 Operation Silent Kit

The button (Fig. 3/1) is used to switch the suction turbine to Silent mode.

The icon (Fig. 3/2) appears when the option has been activated. The lower right-hand bar goes out when the function is activated via the button.

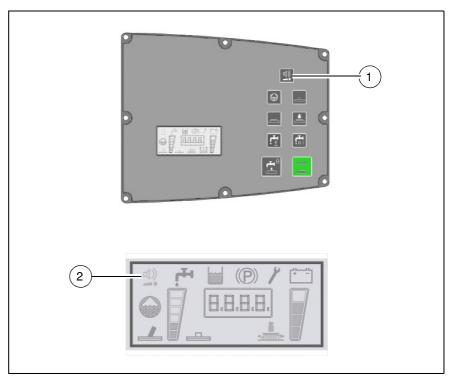


Fig. 4



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