



Assembly Manual

Flashlight on a pole (7181.75)

Introduction

Foreword

This assembly manual may be used only in conjunction with the operating manual of the machine.

Safety instructions

Please observe the general safety regulations of the corresponding machine in the relevant operating manual.
Place the machine on a level surface and secure it with the parking brake.
Switch the machine off and pull out the key.

We would expressly advise you that no legal claims may be asserted based on the contents of this manual. In the case of necessary repair work, please make sure that only original spare parts are used. Only original spare parts guarantee constant and reliable operational readiness of your machine. We reserve the right to make changes in the interests of further technical development.

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1 Flashlight on a pole

1.1 Parts list

- 1 1x flashlight, pre-assembled (with cable loom W 65)
- 2 2x countersunk bolts M8x25
- 3 2x washers 8.4
- 4 2x hex nuts M8

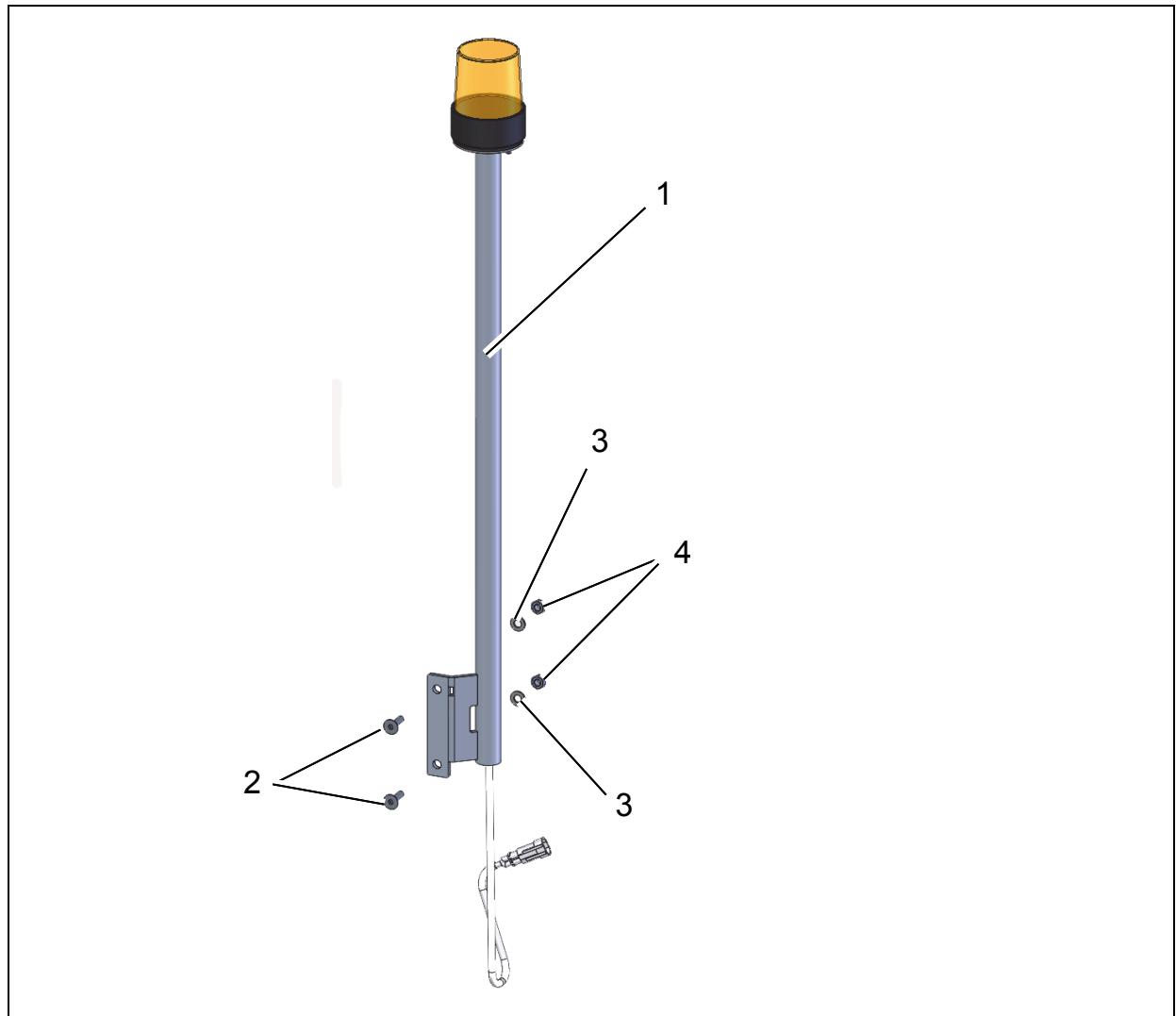


Fig. 1

Flashlight on a pole

1.2 Flashlight installation

1. Remove side panelling with provided wrench (Fig. 2/1).
2. Swivel seat console upwards as far as it will go (Fig. 2/2).
3. Remove cover (Fig. 2/3).
4. Unscrew holder (Fig. 2/4).
5. Attach flashlight to holder using countersunk bolts, washers and nuts.
6. Fit holder (Fig. 2/4) so that the seat console is straight when it is swivelled down!
7. Fit the cover (Fig. 2/3).
8. First lead the cable of cable loom W 65 on the outside along the cover plate, then lead beneath the cover plate into the suction turbine area (Fig. 2/5).
9. Connect plug X65 of cable loom W 65 to plug of W 3 with the same name. Attach plug to plate with cable ties (Fig. 2/6).
10. Fit side panelling.

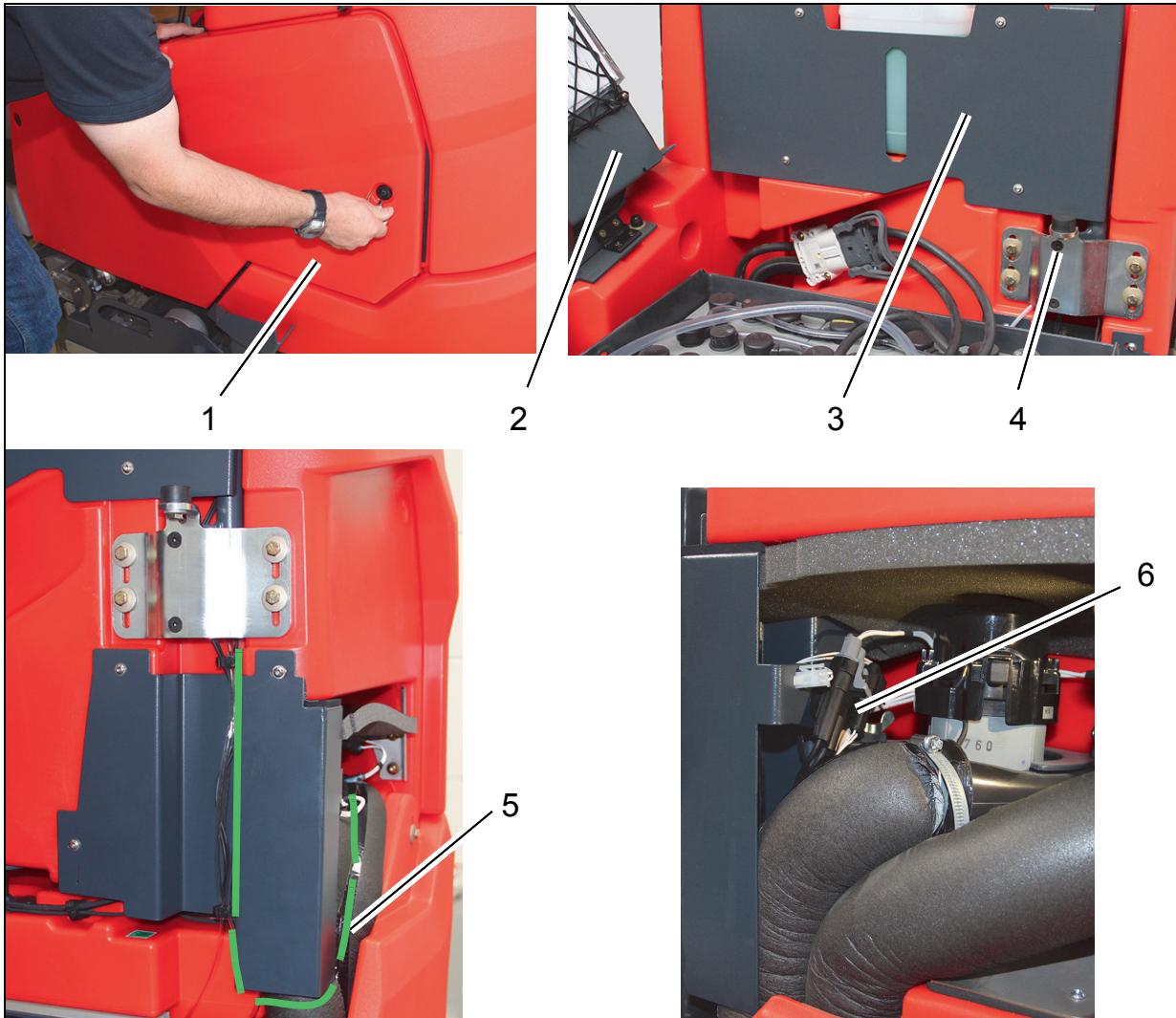


Fig. 2

Flashlight on a pole

1.3 Setting in the configuration menu

The flashlight on a pole option must be activated via the configuration menu.

Option	Value
Flashlight on a pole	1. A. 1.

Requirements:

- Batteries inserted
- 4-digit code or diagnosis plug 97097737 present

If diagnosis plug is used:

Plug diagnosis plug into slot X20 of controller A1 (Fig. 3/1).

Setting:

1. Turn on the machine.
2. Select the arrow soft key (Fig. 3/3) on the control panel using the turn-push knob (DDS)(Fig. 3/2) and press to access the sub-menu.
3. Select the configuration menu in the sub-menu (Fig. 3/4).

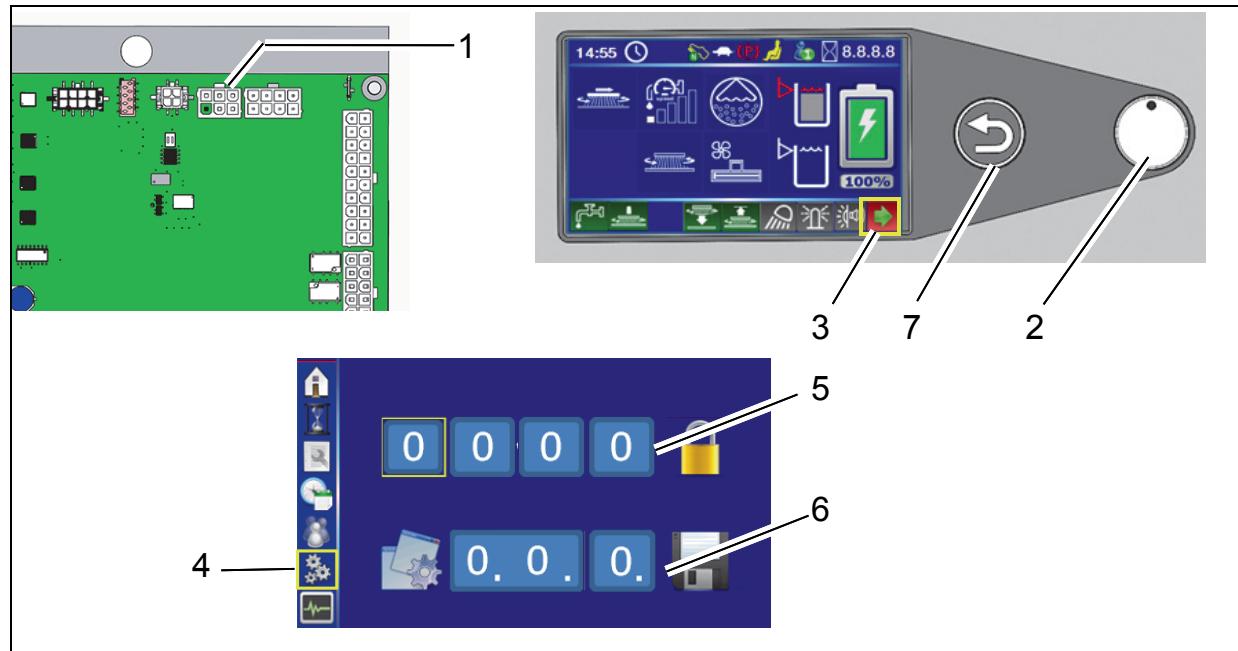


Fig. 3

4. Enter the 4-digit code in the configuration menu at the top (Fig. 3/5):
 - Rotate the DDS until the required field is reached.
 - Press DDS, then rotate to set the value.
 - Press again to save the value.

Alternatively, use the diagnosis plug!

5. In the configuration menu at the bottom (Fig. 3/6), set the value of the option and save by pressing the DDS. After confirming the last digit, OK? appears. Press DDS again to save the value. Saved value is displayed in green.
If the value is not to be saved, exit menu using the return key (Fig. 3/7).



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