



# 650MM FLOOR SWEEPER

MODEL NO: **FSW70.V2**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual

## 1. SAFETY

- ✓ Ensure that the sweeper is only used on hard/dry surfaces.
- ✓ Ensure that the dirt collection hopper is present and properly seated before commencing sweeping.
- ✓ The sweeper is for indoor use only.
- ✗ **DO NOT** leave the sweeper unattended, where it could become a hazard to other people or traffic in the sweeping area. For example, in a warehouse situation.
- ✗ **DO NOT** allow anyone to ride on the sweeper.
- ✗ **DO NOT** use the sweeper for any purpose other than that for which it was designed.
- ✗ **DO NOT** use the sweeper to clear up hazardous materials or any material that may damage the plastic chassis of the sweeper.
- ✗ **DO NOT** use the sweeper on wet surfaces.

## 2. INTRODUCTION

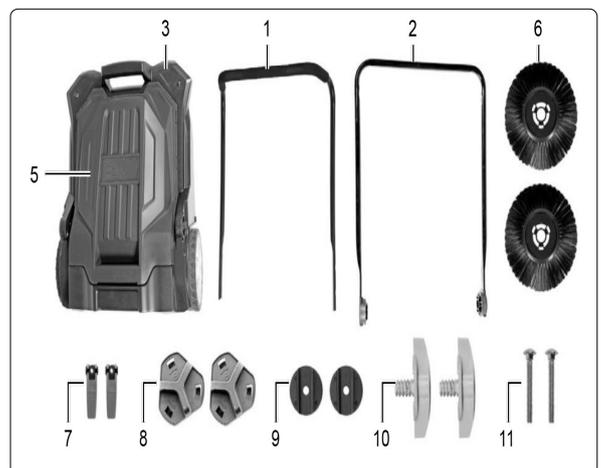
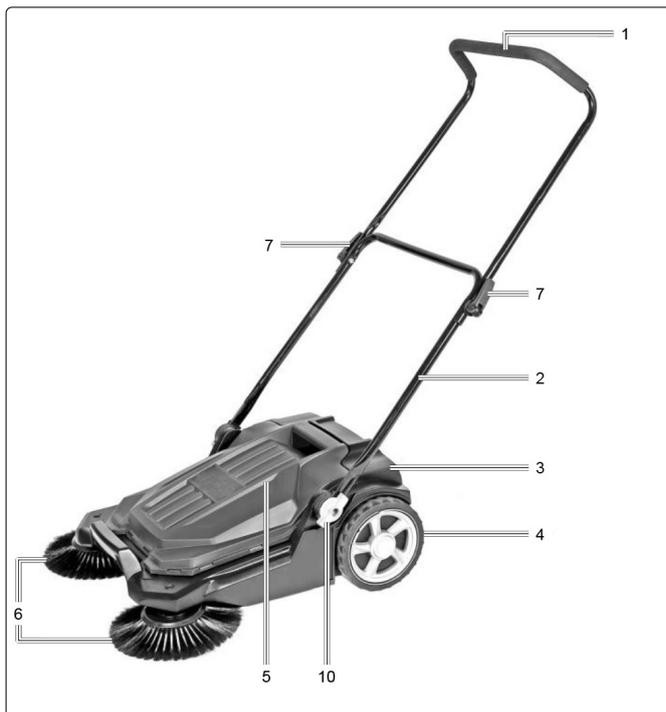
Three brush system with 2 large disk brushes, paired with a large cylindrical brush for maximum cleaning efficiency. Suitable for maintaining any hard floor, ideal for removing dirt, dust and debris from large surface areas. Adjustable height tubular handle with easy to adjust angle to best suit the user. Built in carry handle for easy transportation. Large 20L waste collection bin is easy to remove and empty.

## 3. SPECIFICATION

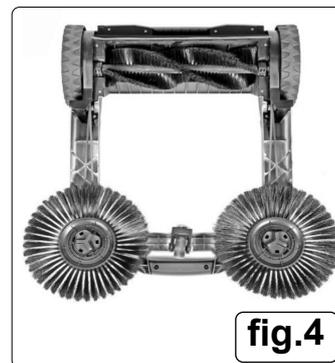
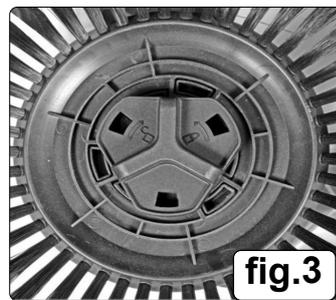
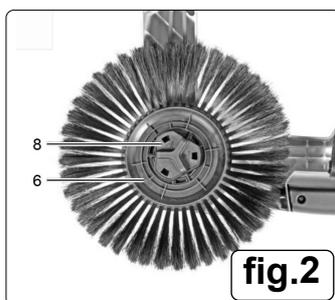
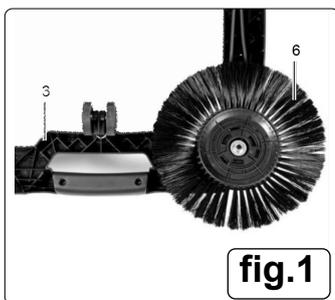
MODEL NO: .....FSW70.V2  
 HOPPER CAPACITY:..... 20L  
 OPERATING WIDTH:..... 650MM

## 4. CONTENTS

Number	Components
1	Upper push bar
2	Lower push bar
3	Sweeping machine
4	Wheel
5	Waste container
6	Feeding brushes
7	Nut with quick release function
8	Cap
9	Support disc
10	Connection knob
11	Screw



## 5. ASSEMBLY

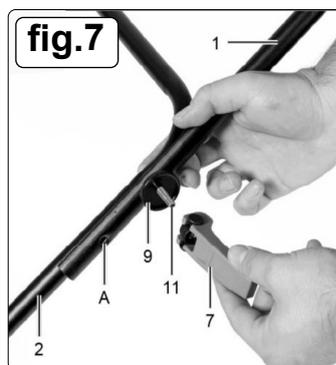
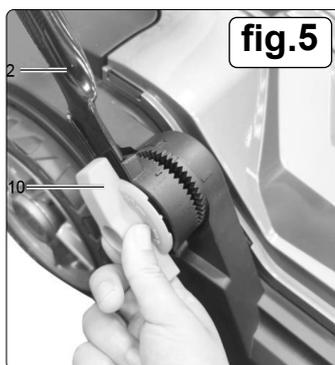


### 5.1. INSTALLATION OF FEED BRUSHES (see fig.1 to fig.4).

- 5.1.1. Insert the feed brush onto the sweeper.
- 5.1.2. Then attach the feed brush with cap. Pay attention to the lettering on the cap. Turn in the direction of arrowhead.
- 5.1.3. Repeat the procedure on the other side.
- 5.1.4. To disassemble the feed brushes, turn the cap in the opposite direction of the arrow, remove the cap and the feeding brush.

### 5.2. MOUNTING OF THE PUSH BARS (see fig.5 to fig.8).

Mount the lower and upper bar as shown in fig.5 to fig.8. The height of the push bar can be adjusted by selecting the second mounting hole.



## 6. OPERATION

6.1. By pushing the sweeper, the feed brushes and the sweeper brush are rotated via the drive belt. The rotating feed brushes sweep the dirt to the centre. This is collected by the sweeping brush and transported to the waste container.

### 6.2. EMPTYING THE WASTE CONTAINER (fig.9)

- ☐ **WARNING!** Dust can be hazardous to health. Wear a dust mask.

6.2.1. Remove the dust container from the appliance as shown in fig.9. Empty and insert the waste collector back into the sweeper.

### 6.3. PARKING POSITION (fig.6, fig.10, fig.11)

6.3.1. The device can be folded for space-saving storage. To do this, loosen the lower nuts with quick-release function until the pins (figure 6) pop out of the fixation and unfold the push bar (figure 10). Alternatively, the upper nuts with quick release function can be loosened afterwards.



## 7. MAINTENANCE

- 7.1. Keep guards and air vents as dust and dirt free as possible.
- 7.2. Clean the appliance immediately after each use.
- 7.3. Clean the appliance regularly with a damp cloth and some soap.
  - × **DO NOT** use detergents or solvents; these could attack the plastic parts of the device. Make sure that no water can enter the inside of the appliance.

## 8. STORAGE

8.1. Store the appliance and its accessories in a dark, dry and frost-free place. The optimal storage temperature is between 5 and 30°C.

## 9. TROUBLESHOOTING

Fault	Possible Cause	Solution
Inflexibility of the guide wheel. Poor operation.	When pushing the sweeper it does not operate smoothly, lift the machine to check the chassis guide wheel for any entanglement or debris, which may cause poor rotation.	Remove the debris around the guide wheel.
The feeding brush is not free in operation and is difficult to push forward.	When it is difficult to push forward, lift the machine to check if the chassis cannot be swept up due to excessive or large debris branches, and wrap them around the feeding brush.	Remove large branches and debris that cannot be swept up.
When the machine is pushed, the wheels slide and do not rotate.	The ground is too smooth, or there is water on the ground, which leads to insufficient friction of the rollers and slipping when pushed.	The machine cannot work on surfaces that are too smooth or have water stains.



### ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.



**Note:** It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. Please note that other versions of this product are available. If you require documentation for alternative versions, please email or call our technical team on [technical@sealey.co.uk](mailto:technical@sealey.co.uk) or 01284 757505.

**Important:** No Liability is accepted for incorrect use of this product.

**Warranty:** Guarantee is 12 months from purchase date, proof of which is required for any claim.

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