

1 Preparation

Determine if deep cleaning (extraction) or interim cleaning (encapsulation) is required.

2

Fill fresh water into solution tank with a coupling hose or by using a bucket. Or fill using a dispensing system.

3

Depending on the application method dose the needed product into the fresh water.

4

Assemble the brush. Attention: Ensure you use the appropriated brush type.

5

Unwind power cord completely and plug it in.

6 Operation

Lower the brush and suction unit by pressing the front foot pedal down. You will notice the brush and vacuum lower.

7

Adjust the brush position according to the carpet pile.

8 Operation

Adjust the working position that you feel comfortable with.

9

Turn on the machine by pressing the On/Off button.

10

Choose the application mode you need.
I. for encapsulation
II for deep cleaning extraction
NOTE: Vacuum will only turn on during II mode.

11

Depending on the application method pre-spray approved product onto the floor.

12

Clean the floor with the machine or by using a hand tool. The triggers on the handle will activate the brush and apply solution based on application mode. NOTE: The machine can be used in a pull or push direction.

13

After work process is completed switch off the machine by pressing the On/Off button.

14

Lift-up the brush and suction unit by pressing the foot pedal.

15 Maintenance

Unplug the main cord and wind it up properly.

16

Empty the waste water tank by using the hose with the red mark.

17

Empty fresh water into a sink through the blue market draining hose or into a bucket by using the additional draining hose.

18

Flush out the solution and recovery tank.

19

Uncouple the recovery tank cover from the hoses and detach the floating unit.

20

Flush out the cover and the floating unit.

21

Remove the brush.

22

Flush the brush with clear water.

23

Periodically check the valve and the fresh water filter.

24

Wipe down the machine and allow to dry.

25

Store the machine after working and leave the covers open to allow air to circulate.

