

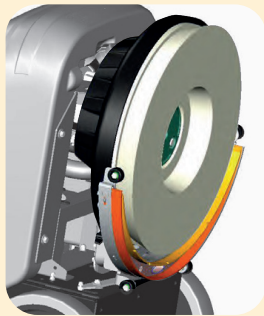
## QUICK MAINTENANCE GUIDE

### DAILY

#### BEFORE USE

##### CHECK THE BRUSH AND THE SQUEEGEE:

Check that the brush and the squeegee are clean. Check if the brush and the squeegee rubbers are correctly attached.



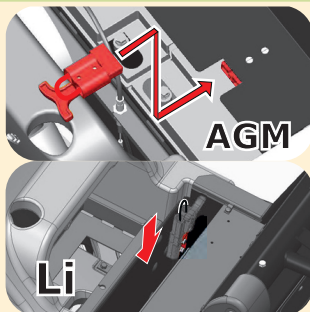
##### PREPARE THE MACHINE:

Place the machine upright and bring the handle bar into its working position. Fill the solution tank with clean water and add liquid detergent until the right concentration has been attained.



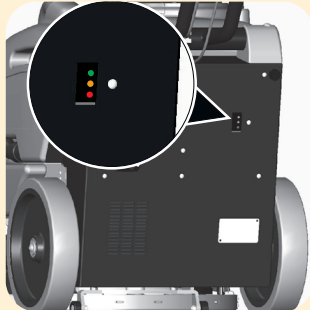
##### CONNECT THE BATTERIES:

Turn the blocking levers to unlock and remove the filter. Detach the coupler from the squeegee hose. Remove the recovery tank and connect the connector.



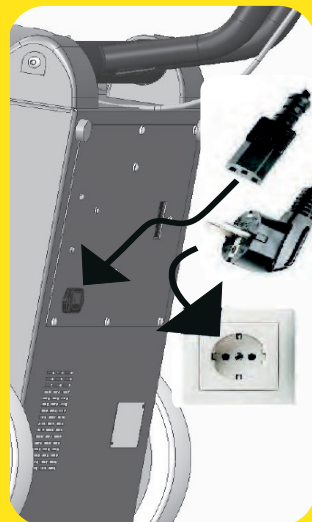
##### CHECK THE BATTERY CHARGE LEVEL:

When the orange signal is on, the batteries need to be charged. When the red signal is on, the machine will cease to function shortly after.



#### ALWAYS KEEP THE BATTERIES CHARGED:

**NEVER LEAVE THE BATTERIES IN A DISCHARGED STATE! WHEN EMPTY, IMMEDIATELY RECHARGE THEM. IF THE MACHINE IS NOT GOING TO BE USED FOR A LONGER PERIOD OF TIME, ALWAYS DISCONNECT THE BATTERIES.**



#### AFTER USE

##### EMPTY AND CLEAN THE RECOVERY TANK:

Turn the blocking levers to unlock and remove the filter. Detach the coupler from the squeegee hose. Take the cap off the draining hose and rinse the recovery tank with water.



##### EMPTY AND RECOVER THE REMAINING DETERGENT SOLUTION:

Unscrew the lower plug and let the excess detergent solution flow into an appropriate container. Avoid leaving the solution in the tank for long periods of time. Clean the machine with a damp cloth.



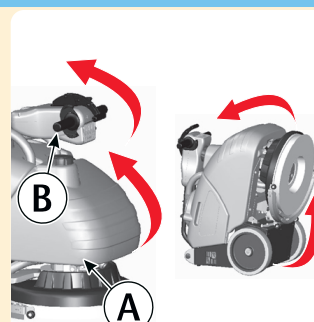
##### CLEAN THE SUCTION FILTER:

Remove the filter with the flotation device. Bend the filter edge to release it from the screws that are situated underneath the cover. Clean all the parts with a water jet and reassemble them. Never use this machine without a filter.



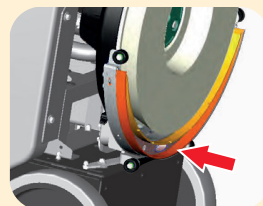
##### TILT THE MACHINE UPWARDS:

After having emptied and cleaned the tanks, fold the handle bar forwards. Tilt the machine on its back wheels by lifting the front part (A towards B) so that it stands vertically.



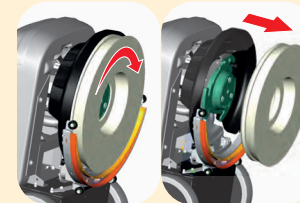
##### CLEAN THE SQUEEGEE:

Clean the rubbers and the squeegee inlet to remove residual dirt.



##### REMOVE AND CLEAN THE BRUSH:

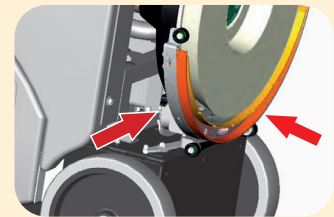
Rotate the brush clockwise until it is released. Clean it with a water jet and reassemble it.



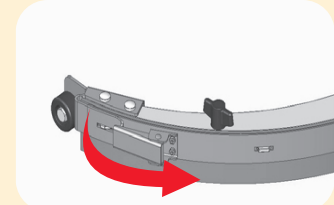
### WEEKLY

##### CHECK THE REAR SQUEEGEE RUBBER:

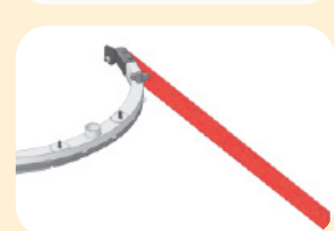
Check the squeegee rubber for wear. Turn or replace the rubber if necessary.



1) Unscrew the wing nuts and remove the squeegee.



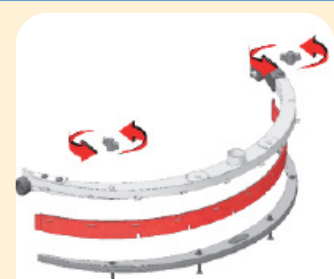
2) Release the rubber blade holder.



3) Remove the rubber.

##### CHECK THE FRONT SQUEEGEE RUBBER:

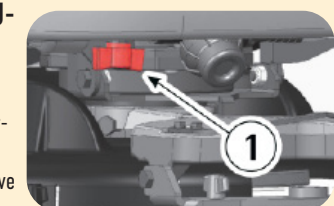
Check the squeegee rubber for wear. Turn or replace the rubber if necessary. Unscrew the wing nuts and separate the two metal parts that constitute the outer squeegee body. Remove the rubber.



### BIMONTHLY

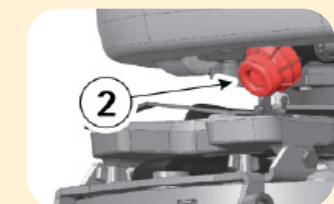
##### ADJUST THE DETERGENT SOLUTION FLOW:

If necessary, the flow rate of the detergent solution can be adjusted. Rotate the squeegee to reach the solution valve lever (1) and turn it.



##### CLEAN THE WATER FILTER:

If the water flow on the brushes is not high enough, rotate the squeegee to reach the filter. Take the filter off and clean it (2).



**BEFORE USING THIS MACHINE, CAREFULLY READ THE USE/MAINTENANCE MANUAL.**



### SAFETY RULES

- When working with this machine, pay attention to other people and especially children.
- Do not bend or squash the electric cable.
- Check the integrity of the electric cable. If the cable is damaged, shut off the machine and replace the cable.
- Do not use this machine to clean surfaces covered with flammable liquids or combustible dusts like hydrocarbons, ashes or soot.
- There must always be a fire extinguisher nearby.
- In case of fire, never use water. Use a powder based fire extinguisher instead.
- When performing maintenance on this machine, always use suitable individual protection devices (gloves, glasses and shoes).
- Indicate the wet areas on the floor.
- BATTERIES: do not place metal tools on the batteries. This can cause a short circuit.

AUTHORIZED DEALER:

