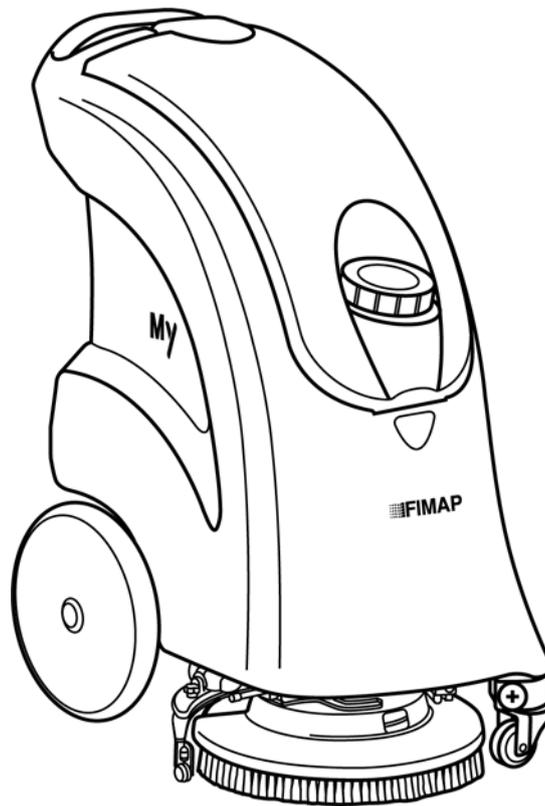


USE AND MAINTENANCE MANUAL

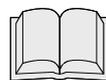


MY 16 B

ED. 09-2019

ENG

Doc. 10012153
Ver. AD



The descriptions contained in this document are not binding.

The company therefore reserves the right to make any modifications at any time to elements, details, or accessory supply, as considered necessary for reasons of improvement or manufacturing/commercial requirements.

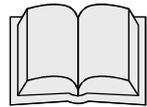
The reproduction, even partial, of the text and drawings contained in this document is prohibited by law.

The company reserves the right to make any technical and/or supply modifications. The images are for reference purposes only, and are not binding in terms of design and supply.

Symbols used in the manual



Open book symbol with an "i"
Indicates the need to consult the instruction manual



Open book symbol
Used to tell the operator to read the manual before using the machine



Warning symbol
Carefully read the sections marked with this symbol and observe the indications, for the safety of the operator and the machine



Warning symbol
Indicates danger of gas exhalation and leakage of corrosive liquids



Warning symbol
Danger of fire: keep naked flames at a safe distance

CONTENTS

ON CONSIGNMENT OF THE MACHINE	4
SERIAL NUMBER PLATE	4
INTRODUCTORY COMMENT	4
INTENDED USE	4
TECHNICAL DESCRIPTION	5
SYMBOLS USED ON THE MACHINE	6
GENERAL SAFETY REGULATIONS	7
MACHINE PREPARATION	8
1. HANDLING THE PACKED MACHINE	8
2. HOW TO UNPACK THE MACHINE	8
3. HOW TO MOVE THE MACHINE	8
4. TYPE OF BATTERY	9
5. BATTERY MAINTENANCE AND DISPOSAL	9
6. INSERTING/CONNECTING THE BATTERIES	9
7. CONNECTING THE CONNECTOR	10
8. CHARGING THE BATTERY (WITH BUILT-IN BATTERY CHARGER)	10
9. CHARGING THE BATTERY (WITHOUT BUILT-IN BATTERY CHARGER)	11
10. BATTERY INDICATOR	12
11. INSTRUMENT PANEL COMPONENTS	12
12. REAR COMPONENTS	12
13. FRONT AND SIDE COMPONENTS	12
14. LID	13
15. SOLUTION TANK	13
16. DETERGENT SOLUTION	13
17. REGULATING THE DETERGENT SOLUTION	14
18. ASSEMBLING THE BRUSH	14
WORK	15
1. PREPARING TO WORK	15
2. OVERFLOW DEVICE	16
3. FORWARD MOVEMENTS	16
AT THE END OF THE WORK	17
DAILY MAINTENANCE	18
1. CLEANING THE RECOVERY TANK	18
2. CLEANING THE SQUEEGEE	18
3. DISASSEMBLING THE BRUSH	19
WEEKLY MAINTENANCE	20
1. CLEANING THE SQUEEGEE TUBE	20
2. REPLACING THE SQUEEGEE RUBBERS	20
3. CLEANING THE SOLUTION TANK AND FILTER	21
TROUBLESHOOTING	22
1. ELECTRICAL SYSTEM SAFETY	22
2. INSUFFICIENT WATER ON THE BRUSHES	22
3. THE MACHINE DOES NOT CLEAN WELL	22
4. THE SQUEEGEE DOES NOT DRY PERFECTLY	22
5. EXCESSIVE FOAM PRODUCTION	22
CHOOSING AND USING THE BRUSHES	23
MACHINE DISPOSAL	24
EC DECLARATION OF CONFORMITY	25

On consignment of the machine

When the machine is consigned to the customer, an immediate check must be performed to ensure all the material mentioned in the shipping documents has been received, and also to check the machine has not suffered damage during transportation. If this is the case, the carrier must ascertain the extent of the damage at once, informing our customer service office. It is only by prompt action of this type that the missing material can be obtained, and compensation for damage successfully claimed.

Introductory comment

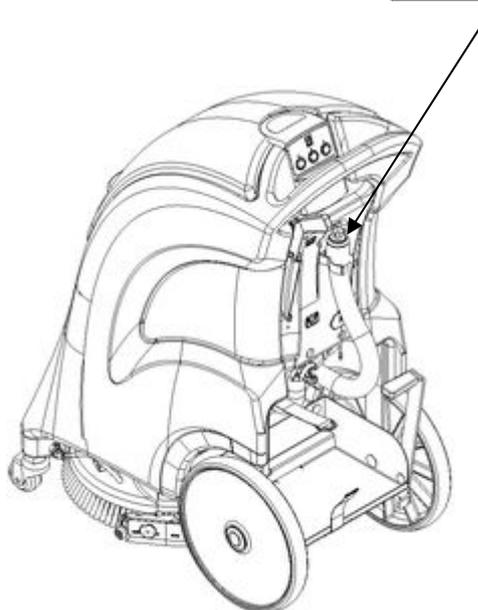
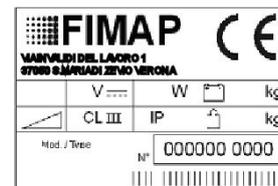
MY 16B is a floor scrubbing machine which, by means of the mechanical action of the rotating brush and the chemical action of a water/detergent solution, can clean any type of flooring. As it advances, it also collects any dirt removed as well as the detergent solution not absorbed by the floor. **The machine must only be used for this purpose.** Even the best machines will only work well if used correctly and kept in good working order. We therefore recommend you read this instruction booklet carefully, and consult it whenever difficulties arise while using the machine. If necessary, remember that our customer assistance service (organised in collaboration with our dealers) is always available for advice or direct intervention.

Intended use

The floor scrubbing machine is designed for the professional cleaning of surfaces and floors in industrial, commercial and public environments only. It is only suitable for use in closed (or at least covered) places.

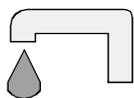
The machine is not suitable for use in the rain, or under water jets. IT IS FORBIDDEN to use the machine for picking up dangerous dusts or inflammable liquids in places with an explosive atmosphere. In addition, it is not suitable as a means of transport for people or objects.

Serial number plate

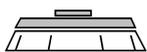


TECHNICAL DESCRIPTION	UM	My16 B
Nominal input power [IEC 60335-2-72; IEC 62885-9]	kW	0,61
Working width	mm	410
Width of rear squeegee	mm	442
Working capacity	m ² /h	1520
Brushes (diameter or length)	∅ mm	356
Brush rpm	rpm	140
Force exerted on brush	N	181
Brush motor	V / W	12 - 360
Forward speed type		semi-aut.
Maximum gradient		2%
Suction motor	V / W	12 - 250
Maximum vacuum [IEC 62885-9; IEC 60312-1]	kPa	6,62
Solution tank	l	19
Recovery tank	l	15
Machine dimensions (Length / Height / Width)	mm	700x945x470
Battery compartment dimensions (Length / Height / Width)	mm	275x245x175
Recommended battery (12 AGM 62)	V / AhC ₅	12 - 62
Recommended battery weight	kg	24
Machine weight when empty	kg	41
Transported machine weight	kg	65
Weight of the machine when ready for use (GVW)	kg	84
Sound pressure level in operator seat [ISO 11201] (LpA)	dB	64,7
Uncertainty K _{pA}	dB	1.4
Hand-arm vibrations [IEC 60335-2-72; IEC 62885-9; ISO 5349-1]	m/s ²	1,8
Uncertainty		3,5%

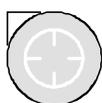
SYMBOLS USED ON THE MACHINE



Tap symbol
Used to indicate the solenoid valve switch



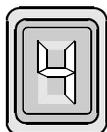
Brush symbol
Used to indicate the brush motor switch



Symbol denoting vacuum motor
Used to indicate the suction motor switch



Battery symbol



Battery charge level indicator



Indicates the maximum temperature of the detergent solution
Located near the solution tank inlet



Indicates the risk of crushed hands



Indicates the maximum gradient



Warning high voltage 110-220 Volt

GENERAL SAFETY REGULATIONS

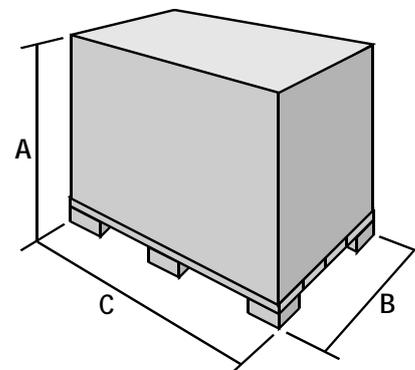
Before using the machine, please read the following document carefully and follow the instructions contained herein, along with the instructions in the document supplied with the machine itself, "GENERAL SAFETY REGULATIONS" (document code 10083659).

MACHINE PREPARATION

1. HANDLING THE PACKED MACHINE

The machine is contained within specific packaging.
 Every pallet consists of two machines arranged side by side.
 It is not possible to place more than two packages on top of each other.
 The total weight is kg72
 The overall dimensions of the package are:

- A : 102,5 mm
- B : 85,5 mm
- C : 55 mm

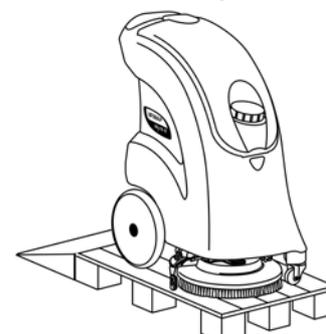
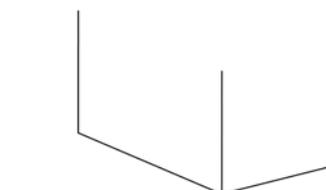


2. HOW TO UNPACK THE MACHINE

1. Open the packaging on the side indicated
2. The machine is fixed in place with supports, remove these
3. Extract the machine from its packaging
4. Use a chute to get the machine down from the pallet, pushing it backwards
5. Keep the pallet for any future transport needs

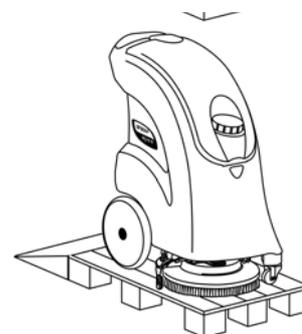


ATTENTION: If the product is delivered in cardboard containers, handle the packed product with suitable lifting means that comply with the legal requirements



3. HOW TO MOVE THE MACHINE

1. To safely move the machine, you should use a pallet to support it positioning wooden wedges to block the wheels.
2. Lower the squeegee with the lever
3. Lower the brush head supporting the brush, by means of the lever
4. Secure the machine using the chocks on the wheels



PREPARATION OF MACHINE

4. TYPE OF BATTERY

To power the machine it is necessary to use:

The maximum dimensions of each battery are:

- width 168mm
- length 259mm
- height 207mm

OTHER TYPES MUST NOT BE USED.

The batteries used should be of monobloc type, with a voltage of 12V 60Amp/h AGM or Gel Ah

5. BATTERY MAINTENANCE AND DISPOSAL

For maintenance and recharging, respect the instructions provided by the battery manufacturer.

Particular attention must be paid when choosing the battery charger, if not supplied, since there are different kinds according to the type and capacity of the battery.

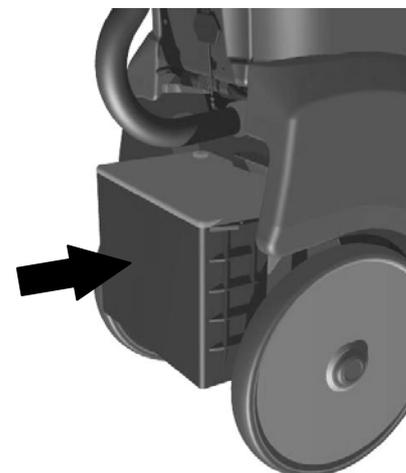
When the battery reaches the end of its working life, it must be disconnected by expert, trained personnel, then lifted (using the grips and suitable lifting devices) to remove it from the battery compartment. EXHAUSTED BATTERIES ARE CLASSIFIED AS DANGEROUS WASTE AND MUST BE CONSIGNED TO THE AUTHORISED BODIES FOR CORRECT DISPOSAL.



6. INSERTING/CONNECTING THE BATTERIES

The machine is supplied with a built-in battery charger and an airtight gel battery. If you use batteries other than those supplied with the machine, use only 12V 60Amp/h AGM or Gel batteries, and proceed as follows:

1. The battery must be housed in the special compartment beneath the tank
2. Position the battery in the compartment by using the relative handle
3. Connect the clamps of the cable supplied as follows:
 - red clamp on the positive pole (+) of the battery
 - black clamp on the negative pole (-) of the battery
4. The battery must be fixed in place using the safety strap provided.
5. Check the battery is correctly inserted and does not protrude from the compartment



ATTENTION: You are advised to use airtight batteries only, to avoid the leakage of acids!
ATTENTION: you are advised to have the electric connections made by a qualified, FIMAP-trained technician



ATTENTION: users are advised to always wear protective gloves, to avoid the risk of serious injury to hands.



ATTENTION: you are advised to only lift and move the batteries with lifting and transportation means suitable for the specific weight and size

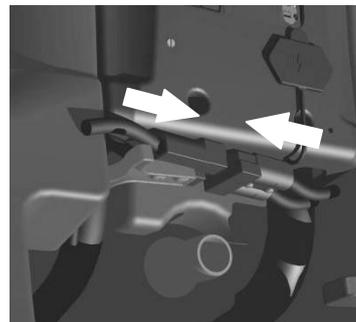
MACHINE PREPARATION

7. CONNECTING THE CONNECTOR

Connect the battery connector to the machine connector located above the battery compartment.



ATTENTION: This process must be carried out by qualified personnel. The incorrect or imperfect connection of the cables to the connector can seriously harm people and damage objects



8. CHARGING THE BATTERY (WITH BUILT-IN BATTERY CHARGER)

Perform a battery charging cycle before using the machine.

When replacing the battery, be sure to use batteries suitable for the battery charger installed (use only 12V 65A/h AGM or Gel batteries).

To charge the battery you must:

1. Make sure the recovery tank and the solution tank are empty
2. Take the machine to the designated machine storage place

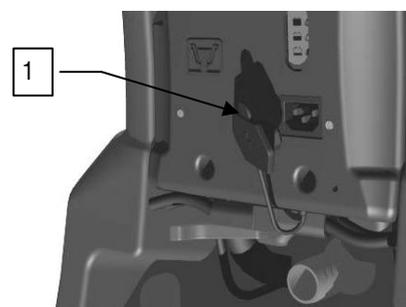


ATTENTION: park the machine indoors, on a flat and level surface; near the machine there must be no objects that could either damage it, or be damaged through contact with it

3. Remove the battery charger connector socket protection on the back of the machine (1)
4. Plug the battery charger cable (supplied with the machine) into the freed socket
5. Plug the battery charger cable into the mains socket
6. For the correct use of the battery charger, follow the instructions in the enclosed booklet.



ATTENTION: If one of the three LEDs flashes refer to the battery charger manual supplied with the machine



PREPARATION OF MACHINE



ATTENTION: The machine is equipped with an automatic system that disconnects the power supply from the electrical system while the batteries are being recharged

ATTENTION: In order not to cause permanent damage to the batteries, it is essential to avoid their complete discharge: arrange the recharge within a few minutes of the switching on of the "discharged batteries" blinking light.

ATTENTION: Never leave the batteries completely flat, even if the machine is not being used.

ATTENTION: For the daily recharging of the batteries, you must fully respect the indications provided by the manufacturer or retailer. all installation and maintenance operations must be carried out by specialised personnel.



ATTENTION: Danger of gas exhalation and leakage of corrosive liquids.



ATTENTION: Danger of fire: Keep naked flames at a safe distance.

9. CHARGING THE BATTERY (WITHOUT BUILT-IN BATTERY CHARGER)

Perform a battery charging cycle before using the machine.

When replacing the battery, be sure to use batteries suitable for the battery charger installed (use only 12V 65A/h AGM or Gel batteries).

To charge the battery you must:

1. Make sure the recovery tank and the solution tank are empty
2. Take the machine to the designated machine storage place

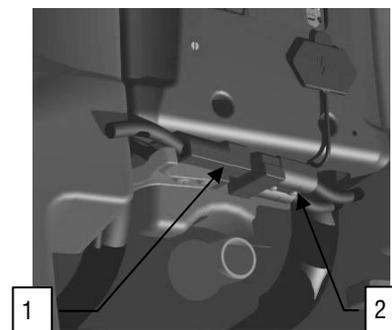


ATTENTION: park the machine indoors, on a flat and level surface; near the machine there must be no objects that could either damage it, or be damaged through contact with it

7. Disconnect the machine connector (1) of the battery connector (2).
8. Connect the battery charger connector to the battery connector (2).
9. Wait for the green LED of the battery charger to light.
10. Disconnect the battery charger connector from the battery connector (2).
11. Connect the machine connector (1) to the battery connector (2)



ATTENTION: Carefully read the use and maintenance instructions of the battery charger that is used for charging.



PREPARATION OF MACHINE

10. BATTERY INDICATOR

The battery indicator is digital, with 4 fixed positions and a flashing one. The numbers that appear on the display show the approximate charge level.

4 = maximum charge, 3 = 3/4 charge, 2 = 2/4 charge, 1 = 1/4 charge, 0 = batteries run down (flashing)



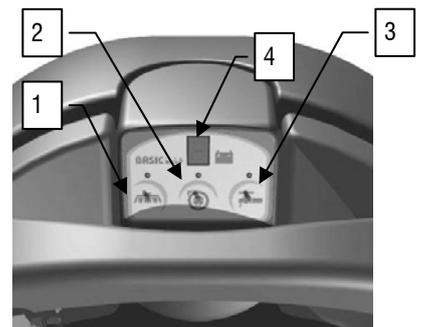
ATTENTION: A few seconds after the appearance of the flashing "0", the brush motor switches off automatically. With the remaining charge it is still possible, however, to complete the drying process before recharging



11. INSTRUMENT PANEL COMPONENTS

The instrument panel components are identified as follows:

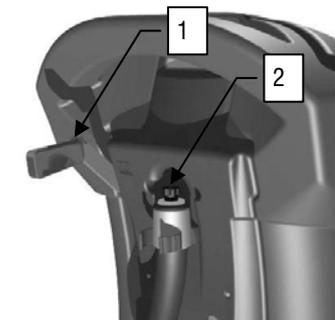
1. Main switch (1)
2. Suction switch (2)
3. Solenoid valve switch (3)
4. Digital battery level indicator (4)



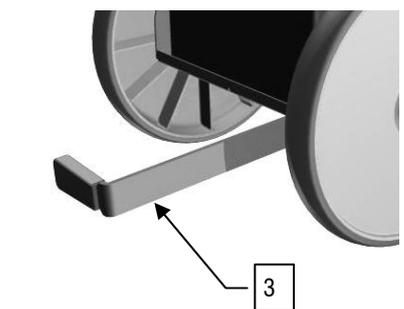
12. REAR COMPONENTS

The rear components of the machine are identified as follows:

1. Squeegee lifting lever
2. Recovery tank drainage tube



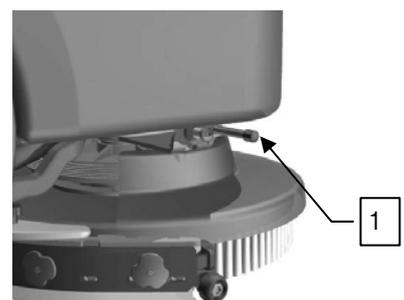
3. Brush head lifting pedal



13. FRONT AND SIDE COMPONENTS

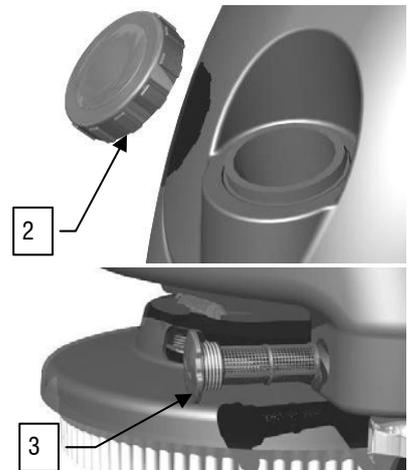
The side components of the machine are identified as follows:

1. Brush head uncoupling lever



PREPARATION OF MACHINE

2. Water-solution inlet cap
3. Solution tank cap-filter



14. LID

Check the lid is correctly inserted beneath the protruding command panel.

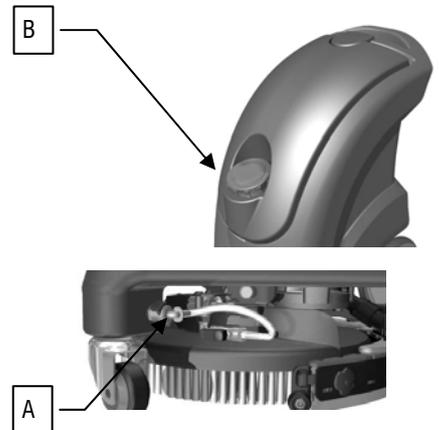


ATTENTION: Hand crushing hazard



15. SOLUTION TANK

Check that the water-solution filler cap is correctly screwed on.
Verify that the cap is correctly screwed into its housing (B).
Check the valve is correctly engaged (A).



16. DETERGENT SOLUTION

Proceed as follows to fill the solution tank:

1. Remove the cap of the front-mounted hopper and check the solution filter (B) is correctly assembled.
2. Verify that the filter cap (beneath the tank) is correctly closed.
3. Fill it with clean water at a temperature not exceeding 50°C. You can check the quantity in the tank by means of the rear tube (3).
4. The recovery tank must be completely empty each time the solution tank is filled.



PREPARATION OF MACHINE

The solution tank has a maximum capacity of about 20 litres. Add the liquid detergent to the tank in the concentration and manner indicated on the detergent manufacturer's label. The formation of excess foam could damage the vacuum motor, so use only the minimum amount of detergent that is necessary.



ATTENTION: always use detergents whose manufacturer's label indicates their suitability for scrubbing machines. Do not use acid or alkaline products or solvents without this indication.

In addition, you are advised to always use low foam detergents.



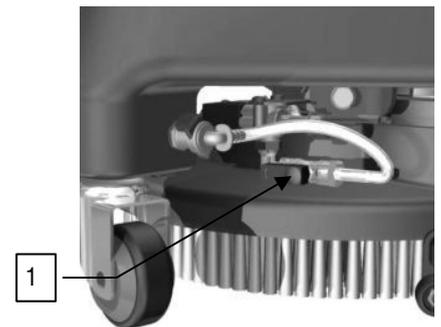
Acid or alkaline maintenance detergent can be used with pH values between 4 and 10 and that do not contain: oxidising agents, chlorine or bromine, formaldehyde, mineral solvents.

ATTENTION: users are advised to always wear protective gloves, to avoid the risk of serious injury to hands.



17. REGULATING THE DETERGENT SOLUTION

Adjust the amount of solution using the tap lever on the front of the machine (1); pressing the machine's main switch activates the brush and the machine starts to move. During the first few meters check that the amount of solution is sufficient to wet the floor, but not excessive to exit the splash guard. Bear in mind that the correct amount of solution always depends on the nature of the floor, the degree of dirt and the forward speed.



18. ASSEMBLING THE BRUSH

To fit the brush, proceed as follows:

1. Raise the base by means of the appropriate pedal.
2. Position the brush on the floor, near the machine brush head
3. With the brush head up, position the brush in line with the coupling on the machine.
4. Lower the base by means of the appropriate pedal
5. Press and then immediately release the machine's main switch



WARNING! During this operation, check there are no people or objects near the brushes.



ATTENTION: users are advised to always wear protective gloves, to avoid the risk of serious injury to hands.



WORK

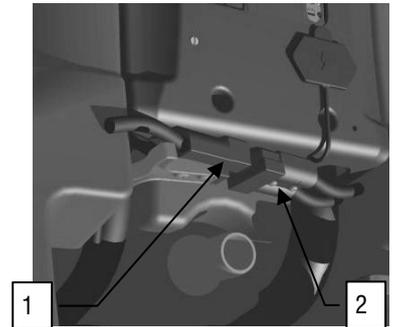
1. PREPARING TO WORK

1. Connect the electric system connector (2) to the battery connector (1)

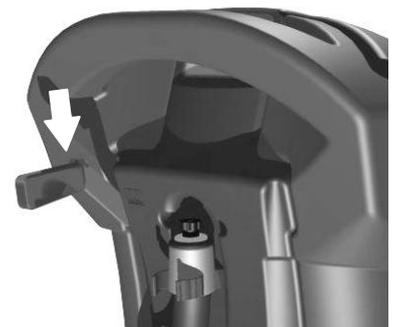


ATTENTION: before using the machine, the operators must be suitable trained. We therefore recommend you read this instruction booklet carefully, and consult it whenever difficulties arise while using the machine.

2. Make sure that the recovery tank is empty
3. lower the squeegee command lever in order to start working



4. Release the base by means of the pedal



5. Press the main switch (1) and check that the green indicator light comes on and the brushes are in operation
6. press the suction switch (2)
7. press the solenoid valve switch (3)

At this point, the machine can now begin to work at full efficiency until the detergent solution runs out, the recovery tank is full or the battery is flat.



ATTENTION: if the machine is used in places where there is a risk of falling objects, the operator must be provided with all the appropriate protection devices as laid out in the legal requirements



WORK

2. OVERFLOW DEVICE

The machine is fitted with a ball filter which is activated when the recovery tank is full, causing the suction tube to close.

In this case, it is necessary to switch off the machine and empty the recovery tank.



ATTENTION: This operation must be carried out wearing gloves to protect against contact with dangerous solutions.



3. FORWARD MOVEMENTS

The traction of these machines is obtained by means of the brush which, working with the right weight distribution, is able to drag the machine forwards.



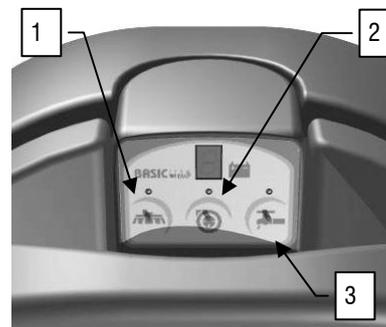
ATTENTION: when making even brief reverse movements, verify that the squeegee is raised.



AT THE END OF THE WORK

At the end of the work, and before carrying out any type of maintenance, perform the following operations:

1. Turn off the solenoid valve switch (3)
2. Turn off the suction switch (2)
3. Turn off the brush / main switch (1)



4. Raise the rear handle to lift up the squeegee
5. Raise the brush from the ground using the lifting pedal
6. Push the machine to the location provided for draining the water



7. Grasp the tube on the rear of the machine
8. Remove the drainage cap and empty the tank

To simplify the draining operation, you are advised to keep the tube bent with one hand and, with the other, unscrew the knob and remove the plug. Slowly straighten the tube and the liquid will start draining at the desired speed.



ATTENTION: This operation must be carried out using gloves to protect against contact with dangerous solutions

9. Disassemble the brush and clean it with a jet of water (to disassemble the brush, see "DISASSEMBLING THE BRUSH" below)



10. At the end of the work, park the machine in a closed place.

Do not leave the squeegee and brush head resting on the floor for a long time.



ATTENTION: Do not leave the machine unattended without first disconnecting the electrical system connector from the battery connector. In addition, do not park the machine in open places or on sloping floors.

DAILY MAINTENANCE

PERFORM ALL MAINTENANCE OPERATIONS IN SEQUENCE

1. CLEANING THE RECOVERY TANK

1. grasp the tube on the rear of the machine
2. Remove the drainage cap and empty the tank



ATTENTION: Before carrying out any type of maintenance, disconnect the machine's battery connector.



ATTENTION: This operation must be carried out wearing gloves to protect against contact with dangerous solutions.

To simplify the draining operation, you are advised to keep the tube bent with one hand and, with the other, unscrew the knob and remove the plug. Slowly straighten the tube and the liquid will start draining at the desired speed.



3. Slip off the casing that covers the tank.
4. Remove the vacuum filter and clean it under running water
5. Rinse the tank and clean with a jet of water



ATTENTION: This operation must be carried out wearing gloves to protect against contact with dangerous solutions.



DO NOT rotate the machine while cleaning the tanks.
DO NOT rotate the machine when the tanks are full.



ATTENTION: Before carrying out any type of maintenance, disconnect the machine's power supply cable.



2. CLEANING THE SQUEEGEE

Verify that the squeegee rubbers are always clean, for a better drying action. To clean them you must:

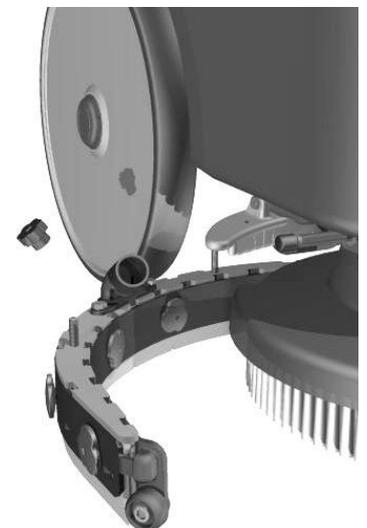
1. raise the squeegee
2. Loosen the two knobs and remove the squeegee
3. remove the tube from the squeegee nozzle so that the squeegee can be removed
4. carefully clean the inside
5. carefully clean the squeegee rubbers
6. Reassemble all the elements



ATTENTION: Before carrying out any type of maintenance, disconnect the machine's battery connector.



ATTENTION: This operation must be carried out wearing gloves to protect against contact with dangerous solutions.



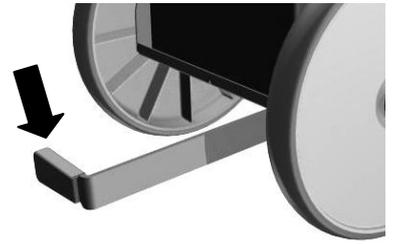
DAILY MAINTENANCE

3. DISASSEMBLING THE BRUSH

1. Lower the rear lever.
2. Pressing with your foot, raise the base.
3. With the base in the raised position, activate the brush main switch with impulses. The brush will be automatically released
4. Move the lever back into the vertical position.



ATTENTION: During this operation, check there are no people or objects near the brush.



WEEKLY MAINTENANCE

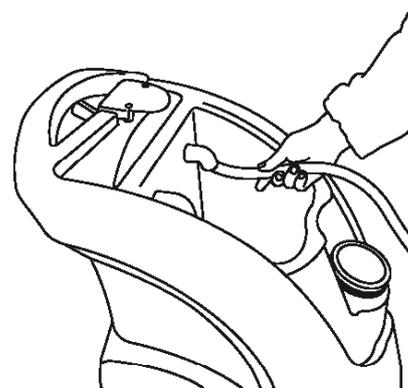
1. CLEANING THE SQUEEGEE TUBE

Periodically, or whenever suction seems to be unsatisfactory, verify that the squeegee tube is not obstructed. To clean it, proceed as follows:

1. remove the tube from the sleeve on the squeegee
2. remove the other end from the recovery tank
3. wash the inside of the tube with a water jet introduced from the side where it is connected to the tank
4. Reconnect the tube to the squeegee and the tank



ATTENTION: Do not wash the tube which goes from the tank to the suction motor.



2. REPLACING THE SQUEEGEE RUBBERS

Verify that the state of wear and tear of the squeegee rubbers and, if necessary, replace them. To replace it you must:

1. Raise the squeegee
2. Remove the two knobs
3. dis-assemble the squeegee from its support
4. remove the tube from the squeegee nozzle so that the squeegee can be removed

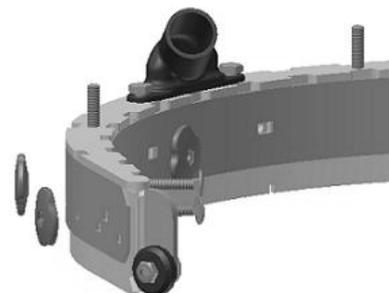
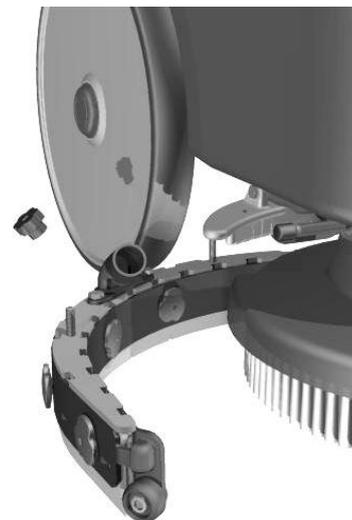


ATTENTION: Before carrying out any type of maintenance, disconnect the machine's battery connector.



ATTENTION: This operation must be carried out wearing gloves to protect against contact with dangerous solutions.

5. Unscrew the knobs on the squeegee that block the rubber-pressing blades and remove them
6. Remove the rubber-pressing blades
7. replace the rubbers
8. Reassemble everything, carrying out the above-mentioned operations in the reverse order.



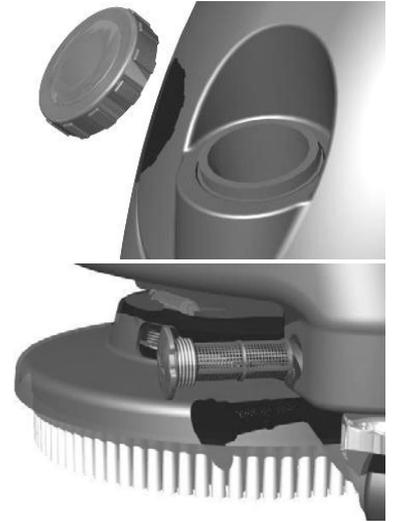
WEEKLY MAINTENANCE

3. CLEANING THE SOLUTION TANK AND FILTER

1. Loosen the solution tank cap
2. Remove the filter and clean it.
3. Rinse the solution tank with a jet of water.
4. Reassemble the filter and cap.



ATTENTION: This operation must be carried out wearing gloves to protect against contact with dangerous solutions.



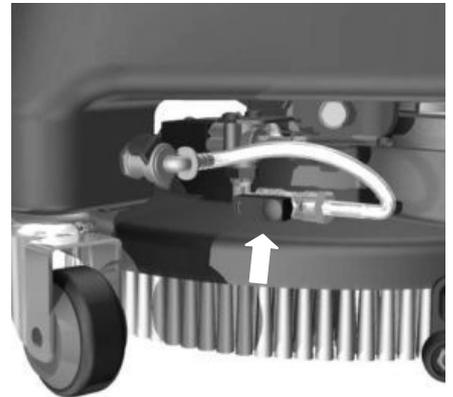
TROUBLESHOOTING

1. ELECTRICAL SYSTEM SAFETY

The machine is fitted with self-restoring safety fuses that interrupt the power supply to the brush and suction motors when the machine exceeds the pre-determined load. To restore the power supply to the motor, switch off the machine and wait for a few minutes. If the protection devices intervene again, contact the FIMAP technical assistance centre.

2. INSUFFICIENT WATER ON THE BRUSHES

1. Verify that the solution tank filter is clean
2. Verify that the solenoid valve switch is on
3. Verify that the quick connection is correctly inserted
4. Check that the water outlet tap is correctly fastened



3. THE MACHINE DOES NOT CLEAN WELL

1. Check the state of wear and tear of the brushes and, if necessary, replace them. The brushes should be changed when the bristles are about 15mm long.

4. THE SQUEEGEE DOES NOT DRY PERFECTLY

1. Verify that the squeegee rubbers are clean.
2. Check the suction tube is correctly inserted in its housing on the squeegee.
3. Verify that the distributor is clean.
4. Replace the rubbers, if worn



5. EXCESSIVE FOAM PRODUCTION

Check that a low foam detergent has been used. If necessary, add a small quantity of anti-foam liquid to the recovery tank.

Remember that, when the floor is not very dirty, more foam is generated. In this case the detergent solution should be more diluted.

CHOOSING AND USING THE BRUSHES

POLYPROPYLENE BRUSH (PPL)

Used on all types of floors. Good resistance to wear and tear and hot water (no greater than 60°C). PPL is non-hygroscopic and therefore retains its characteristics even when working in wet conditions.

PAD HOLDER

The pad holder is recommended for cleaning shiny surfaces.

The CENTER LOCK-type pad holder is equipped with a central snap-locking system made from plastic, which allows the abrasive discs to be perfectly centered and locked in place without any risk of detachment.

It is fitted with a series of tufts of bristles that allow the abrasive floor pad to be held and dragged while working.

TABLE FOR CHOOSING THE BRUSHES

Machine	No.° of brushes	Code	Type of bristles	Ø Bristles	Ø Brush	Notes
My 16 B	1	429372	PPL	0.3	406	
		428782	PPL	0.6	406	
		429371	Pad holder	-	405	

MACHINE DISPOSAL

Proceed with scrapping the machine in accordance with the waste disposal regulations in force in the country in which the machine is being used



EC DECLARATION OF CONFORMITY

The undersigned manufacturer:
FIMAP S.p.A.
Via Invalidi del Lavoro, 1
37059 Santa Maria di Zevio (VR)
declares under its sole responsibility that the products

FLOOR SCRUBBING MACHINES
mod. My16 B CB

comply with the provisions of Directives:

2006/42/EC: Machinery Directive.
2014/35/EC: Low Voltage Directive.
2014/30/EC: Electromagnetic compatibility directive.

They also comply with the following standards:

EN 60335-1:2012/A11:2014
EN 60335-2-72:2012
EN 12100:2010
EN 60335-2-29:2004/A2:2010
EN 61000-6-2:2005/AC:2005
EN 61000-6-3:2007/A1:2011/AC:2012
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 55014-1:2006/A1:2009/A2:2011
EN 55014-2:2015
EN 62233:2008/AC:2008

The person authorized to compile the technical file:

Mr. Giancarlo Ruffo
Via Invalidi del Lavoro, 1
37059 Santa Maria di Zevio (VR) - ITALY

Santa Maria di Zevio (VR), 16/09/2019

Fimap S.p.A.
Legal representative
Giancarlo Ruffo

A handwritten signature in black ink, appearing to read "G. Ruffo", positioned below the printed name of the legal representative.

The undersigned manufacturer:
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Santa Maria di Zevio (VR), 16/09/2019

Fimap S.p.A.
Legal representative
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