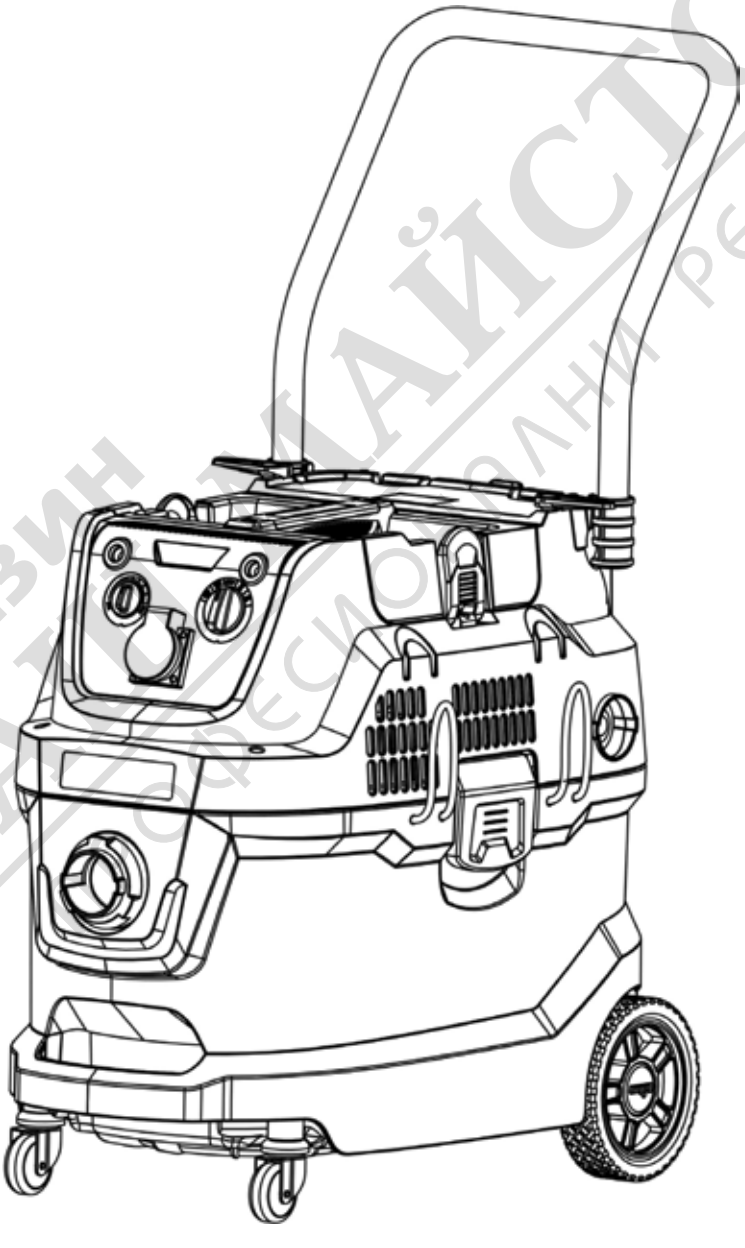
LYNX®

ELEKTRO MASCHINEN

MCi 401 AS



IMPORTANT - WICHTIG - POMEMBNO - PAZWIVO
Carefully read before use! Keep for looking up later!
Var Gebrauch sorgfaltig lesen! Fiir spateres Nachschlagen aufbewahren!
Preberite navodila za uporabo, pred zagonom, in jih shranite za kasnejso uporabo Pazljivo procitajte prije upotrebe!Spremite za kasnije koristenje!

МАГАЗИН БАЙ МАЙСТОРА® ПРОФЕСИОНАЛНИ РЕШЕНИЯ

Please retain the instructions for constant reference.

• Do not inhale flammable, toxic liquids, such as gasoline, oil, acids or other volatile substances, to avoid dangerous hazards.

• Do not use a cleaning agent or detergent containing solvent.

• Turn off the appliance when cleaning or removing it. Before cleaning or servicing the appliance, remove the plug from the socket and pull the plug out of the socket.

•If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

•This appliance can be used by Children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance .Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.

•Keep the appliance and its cord out of reach of children less than 8 years.

1. Product Characteristics

(1) Vacuum cleaner for wet and dry pick-up

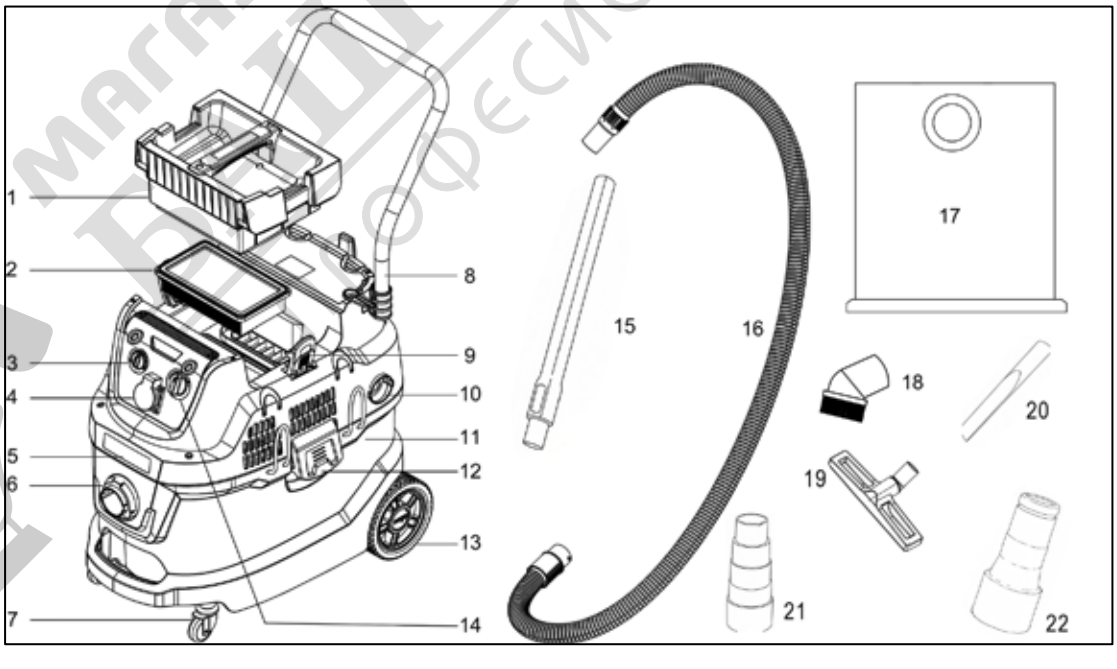
(2) M Class dust extraction with 99.97% filtration efficiency, suitable for hardwoods, board materials, concrete and brick dust.

(3) Automatic filter-cleaning function with 2 different modes

(4) Switchable blowing function

(5) Power take-off function for power tools

2. Including Units and Accessories

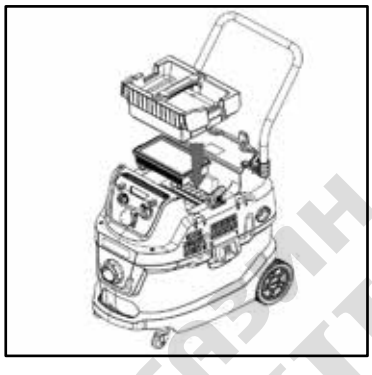


1. Upper cover of HEPA filter
2. HEPA filter
3. Knob of suction
4. Socket of power tools
5. Machine head
6. Suction port of hose
7. Front wheels
8. Pushing handle
9. Buckles of HEPA cover
10. Blower port
11. Tank
12. Buckles of tank
13. Rear wheels
14. Gear switch
15. Telescopic tube
16. Flexible hose
17. Dust bag
18. Round brush
19. Floor brush
20. Crevice nozzle
21. Tool adapter
22. Tool adapter(Bosch)

3. Installation Process

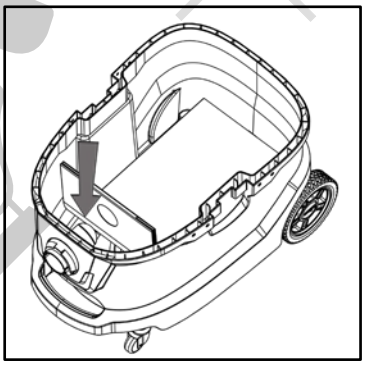
(1). Filters

Put the HEPA filter inside the filter chamber, and lock the filter cover.

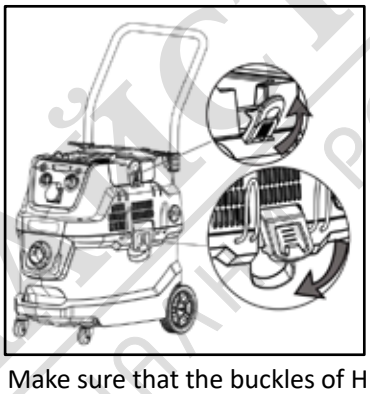


Fit the dust bag well inside the tank; it should be locked well onto the suction port.

For vacuuming large amounts of water, take out the dust bag!



(2). Buckles



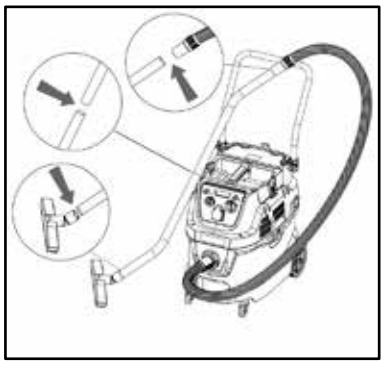
Make sure that the buckles of HEPA cover and tank are locked properly before operating the appliance, otherwise it might cause dust leakage and poor suction.

(3). Hose&Accessories

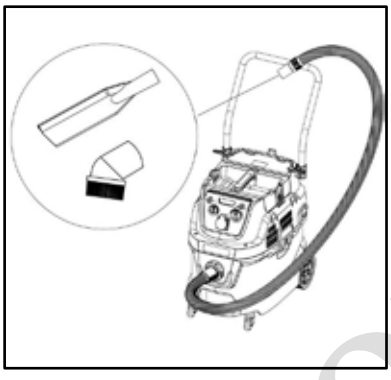
Insert the hose into the suction port, and twist the hose clockwise to lock.



Connect the flexible hose, 2pcs metal tubes and the floor brush, for floor care, wet&dry pick-up, vacuuming hardwoods, board materials, concrete and brick dust, etc.



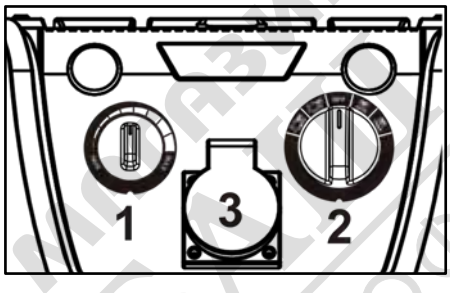
Connect the flexible hose, with the crevice nozzle, for crevice cleaning; with the round brush, for textile and sofa cleaning.

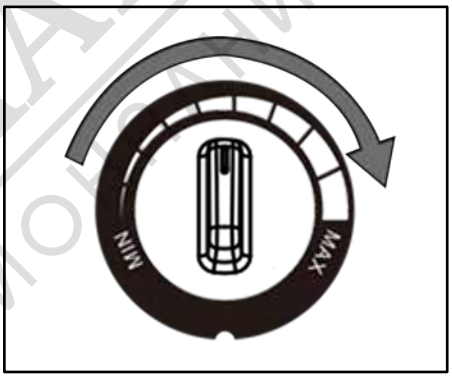


4. Introduction of Functions

(4) . Control Panel

1. knob of suction
2. gear switch
3. socket of power tools





Knob of suction: turn the knob clockwise to enhance the suction power; anti-clockwise to reduce the suction power.

Turning the knob and reducing the suction power might hinder the work of automatic filter-cleaning system. Please choose to use by judgment of the actual situation!

Gear switch:

OFF power off.

AUTO automatic filter-cleaning mode; filter shakes to clean the dust on surface when the suction is weak.

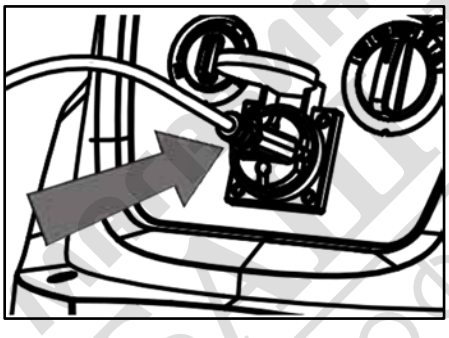
TIMED timed filter-cleaning mode; filter shakes to clean the dust on surface ever specific time (usually set as 20S).

automatic on-off function for power tools; the appliance starts work together with the connected tool, and stops after 8S when the tool is switched off.
Automatic filter-cleaning mode is working at the same time.

automatic on-off function for power tools; the appliance starts work together with the connected tool, and stops after 8S when the tool is switched off.
Timed filter-cleaning mode is working at the same time.

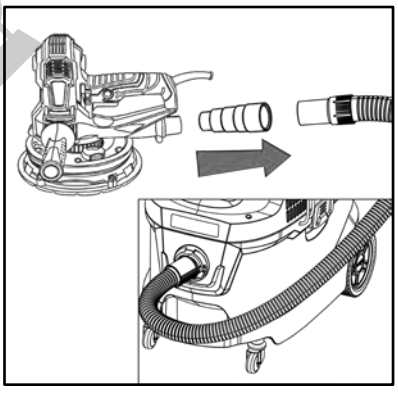
Socket of power tools: plug in a power tools or electric appliance, so that it can work together with the appliance.

Please pay attention to the rated maximum power limit on the socket before operation to reduce the risk of injury and damaging the appliance!



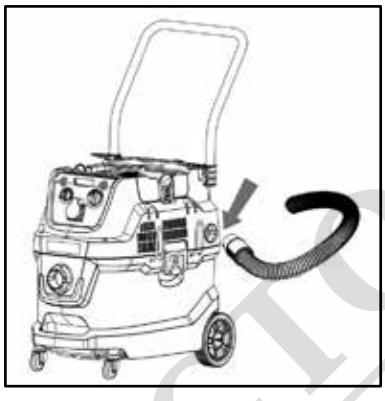
(5) . Hose Connection with Tools

Connect the other end of the flexible hose to a tool which reserves a suction hole for the hose of a dust extractor, for some dust-free application; an adaptor might be needed to fit different size of suction hole.



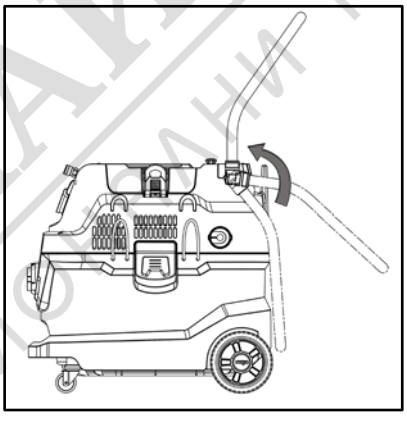
(6) . Blowing Function

To start the blowing function, insert the flexible hose into the blower port, and turn it clockwise to lock. Turn the gear switch and start the appliance.



(7) . Pushing Handle

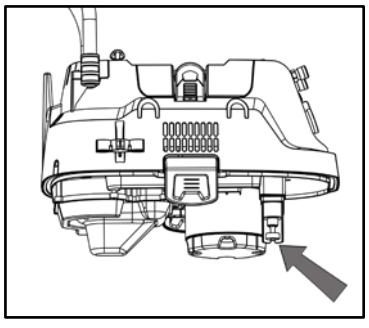
Turn up the pushing handle to use it.



(8) . Water Level Detector

There's a water level detector in the shown position. The appliance will shutdown if the water in tank is over the safe level. To restart the appliance, please firstly turn it back to

; unplug it; empty the water and sewage in tank; plug it again and restart.



By turning over the head of the appliance, the water level detector can also be triggered. In this case, please reset the machine according to the above operation!

5. Safety Instructions

(1) Before operation, please check if the local power supply is the same as it's rated in the label.

(2) If there's any liquid out from the blower, do not overturn the appliance when repairing it in case that water goes into the motor and causes damage.

(3) Do not use this machine as a pump.

(4) Remember to turn off the appliance and remove the plug every time after use or when being repaired.

(5) Keep machine away from strong sunlight and high temperature place in case plastic is distorted.

(6) Do not wrest, tramp, or haul hose in case of making it damaged.

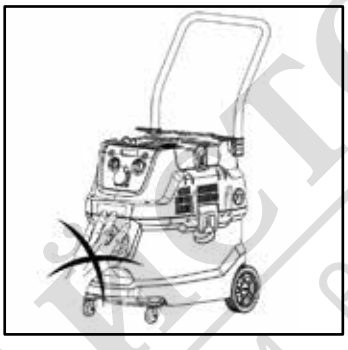
(7) Do not immerse the head unit in water or wash with water in case that water goes into the electrophorus parts and causes personal injury.

(8) The electrical parts must be replaced by the designated repairing center or professionals.

(9) Do not use this appliance in any combustible and explosive place in case that the motor spark causes fire.



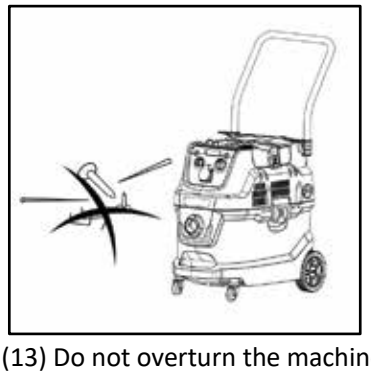
(10) Do not jam the air inlet mouth, in case temperature rises and damaging the motor.



(11) Do not collect combustible and explosive objects such as glowing cigarettes, gasoline, etc.

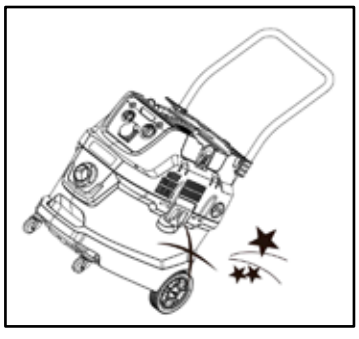


(12) Do not collect sharp objects like pins and screws in case of hurting the inner parts and filters.



(13) Do not overturn the machine in case water goes into the motor and damages the

motor.



(14) Do not collect objects without filters such as calcareousness powder, gesso and graphite powder. Because those will block the ventilation and damage motor.

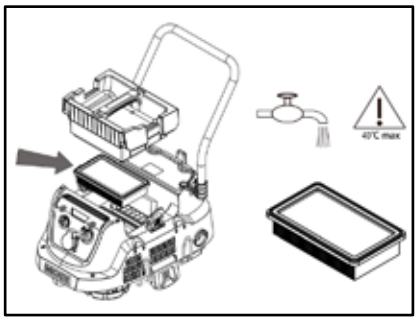


6. Maintenance

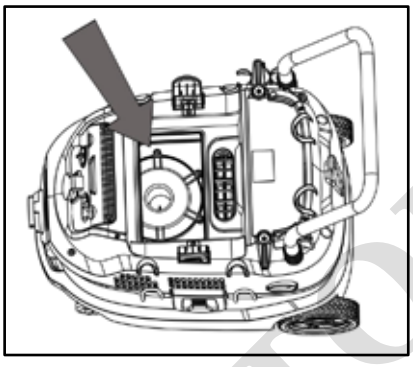
(1) Dust bag should be emptied, or replaced with a new one when it's full of dust and debris, or after heavy work. Some dust bags are disposable; please consult with your service center to confirm.

(2) Clean and empty the tank, hose, tubes, and accessories with water, and dry them before second use; check if any debris or hair blocks the accessories to ensure that the appliance can work well.

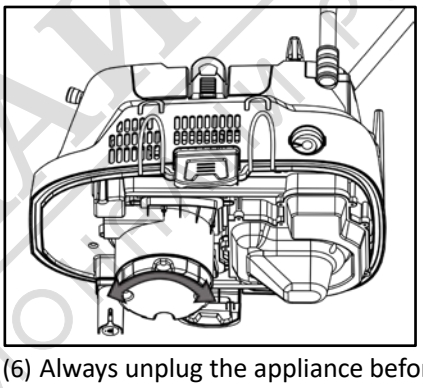
(3) Take out the HEPA filter from the top cover, shake the dust on the surface, or wash it with clean water. The HEPA filter should be dried before second use, and should be replaced with a new one after long time use.



(4) Clean the chamber of the HEPA filter with a brush and dry rag, if there's any debris residue inside, after heavy work. Keep the chamber clean to ensure the best performance.



(5) The plate of the cyclone separator should be emptied after heavy work. Check the following picture, twist the plate to the left side to remove it, and right side to fasten it.



(6) Always unplug the appliance before any maintenance.

(7) Keep the appliance indoors without any dust or sewage inside, if it should be stored for a long time without being used; keep the place dry with reasonable temperature.

(8) Do not disassembled the inner parts of the appliances personally to avoid injury and irrecoverable damage to the appliance. Find your service center for repair.

7. Breakdown Table

Symptom	Possible cause	Corrective action
Dust / liquid / leaks from the hose / tubes / pipes / gaps / blower port	1. Accessories are not installed well thus the leakproofness is not good enough. 2. Filters and cyclone separator are not installed properly. 3. Buckles are not well locked.	1. Recheck the connection of all the accessories and fasten them. 2. Check if filters are installed correctly. 3. Check the buckles and fasten them.
Weak suction	1. Filters / tubes / hose/ suction port is blocked. 2. The tank or HEPA cover is not lidded well. 3. The appliance is adjusted to minimum suction.	1. Follow the maintenance instruction and clean the filters and the accessories. 2. Reset the HEPA cover or head unit, and buckle them well. 3. Adjust the suction with the suction knob properly.
Abnormal noise when working	1. Some of the banned and heavy metal might be vacuumed into the appliance.	1. Check the appliance and empty the issues.
Unit begins to smoke	1. Overheated, overloaded or damaged motor.	1. Switch it off and send it to a service center for repair.
Appliance doesn't work	1. Water level detector is triggered. 2. Machine breaks.	1. Reset the machine according to the mentioned operation of water level detector. 2. Switch it off and send it to a service center for repair.
Other functional fault	1. Some errors occur from the internal lines and components.	1. Switch it off and send it to a service center for repair.

магазин БАШ МАЙСТРА профессиональные решения

8. Technical Datas

Model No. ..... MCI 401 AS
Power..... 1600W
Capacity.....40L
Input Volts.....220-240V~
Input Frequency.....50-60Hz
Ingress Protection.....IPX4
Airflow Rate.....40L/S
Vacuity.....22KPA

9. Warranty Information

The manufacturer provides warranty in accordance with the legislation of the customer's own country of residence, with a minimum of 1 year (2 years optional), starting from the date on which the appliance is sold to the end user.

The warranty only covers defects in material or workmanship.

The repairs under warranty may only be carried out by an authorized service centre. When making a claim under the warranty, the original bill of purchase (with purchase date) must be submitted.

The warranty will not apply in cases of:

- Normal wear and tear
- Incorrect use, e.g. overloading of the appliance, use of non-approved accessories
- Use of force, damage caused by external influences mains supply or non-compliance with the installation instructions
- Damage caused by non-observance of the user manual, e.g. connection to an unsuitable mains supply or non-compliance with the installation instructions
- Partially or completely dismantled appliances

10. Correct Disposal of This Product

This mark indicates that this product should not be disposed with other household wastes throughout the EU.

To prevent possible harm to the environment or human health from uncontrolled waste disposal. Recycle it responsibly to promote the sustainable reuse of material resources.



To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

ИНСТРУМЕНТ ВАШ МАЙСТОРА ПРОФЕСИОНАЛНИ РЕШЕНИЯ

CE

D EU Konformitäts Erklärung
EN EU declaration of Conformity
FR Déclaration EU de Conformité
IT Dichiarazione EU di Conformità
NL EU verklaring van overeenstemming
SE EU försäkran om överensstämmelse
SI EU izjava o skladnosti
HR EU izjava o sukladnosti
SRB EU izjava o usaglašenosti
MK EU изјава за сообразност
RO EU Declaratie de Conformitate
BG EU декларация за съответствие
HU EU megfelelőségis nyilatkozat
CZ EU prohlášení o shodě
SK EU Vyhlásenie o zhode
PL Deklaracja zgodności EU
TR EU Uygunluk Beyani
ES EU Declaración de Conformidad

LYNX Elektro Maschinen
DOO Skopje
8 Indjikovo No.24,MK - 1040 Skopje

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Staubsauger- Vacuum cleaner - Aspirateur - Aspirapolvere - Stofzuiger - Dammsugare - Sesalnik - Usisavač - усисивач - правосмукалка - Aspirator - прахосмукачка - Porszívó - Vysavač - Vysávač - Odkurzacz - Elektrikli süpürge - aspiradora

Typ - Type - Type - Modelo - Type - Typ - Tip - Tip - Tip - Тип - Type - Тип - Típus - Typ - Typ - Typ – Tip - Tipo:

MCi 401AS

(2014/30/EU) (2014/35/EU) (2006/42/EC)

EN 60335-2-69:2012; EN60335-1:2012 +A11:2014+ A13:2017 +A1:2019 + A14:2019 + A2:2019 + A15:2021 +A16:2023; EN 62233:2008,AfPS GS 2019:01 PAK,EK1 527-12Rev.2,EK1 781-24; EN 60335-2-69:2012; EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 +A16:2023; EN 62233:2008; EN 61000-3-3:2013+ A1:2019+A2:2021; ENIEC55014-1:2021; ENIEC61000-3-2:2019+A1:2021; ENIEC55014-2:2021; EN 61000-3-3:2013+ A1:2019+A2:2021; ENIEC55014-1:2021; ENIEC61000-3-2:2019+A1:2021; ENIEC55014-2:2021 ; EN 60335-2-69:2012 ; EN 60335-1:2012 + A11:2014 + A13:2017 +A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023 ;EN 62233:2008

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Darko Adžijev LYNX Elektro Maschinen DOO Skopje 8 Indjikovo No.24,MK-1040 Skopje

Hersteller – manufacturer – fabricant – fabbricante – producent – tillverkare – proizvajalec – proizvođač – proizvođač – производителот – producător – производител – gyártó – výrobce – výrobca – producent – Üreticiler – fabricante:

Direktor - Director - Директор - Drejtor - Regista - Director - Yönetmen

LYNX Elektro Maschinen
DOO Skopje
8 Indjikovo No.24,MK - 1040 Skopje

office@elektro-maschinen.com

Signed for and on behalf of
LYNX Elektro Maschinen DOO
Skopje Skopje, 17.07.2026

Subjekt to change without notice