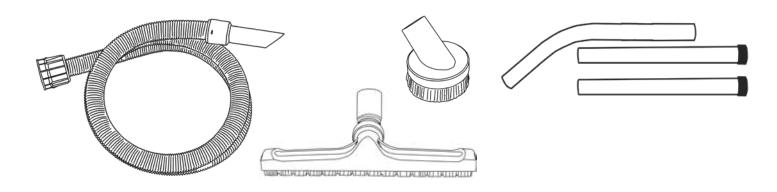
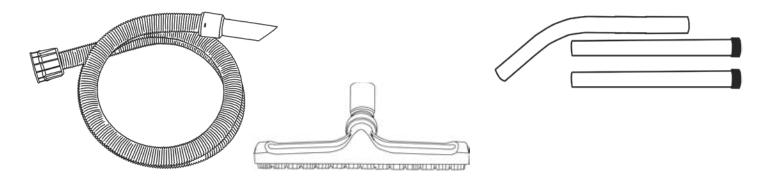


Original Instructions

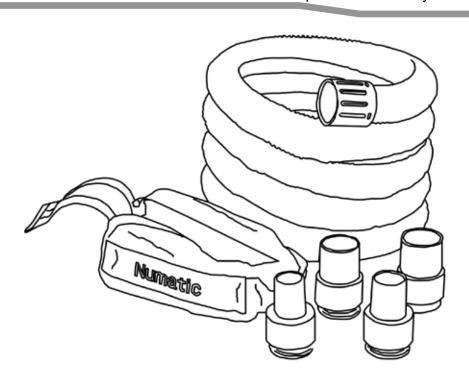
CAUTION, Read the Instructions before using the machine.

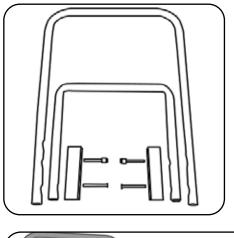


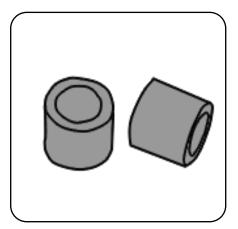
BS28

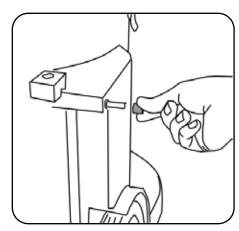


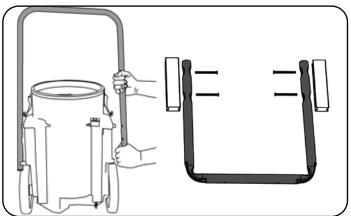
Optional Accessory - 607160 - Kit ND5

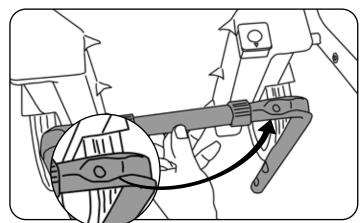


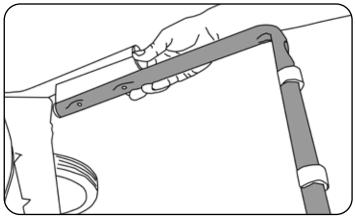


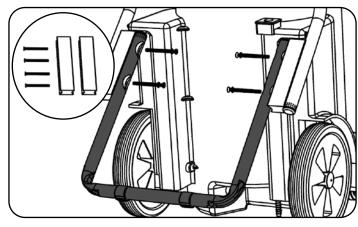


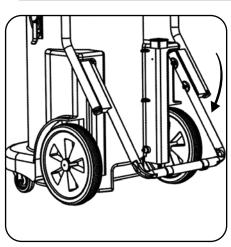


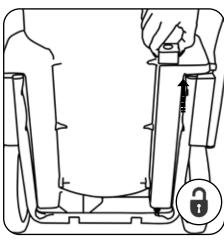


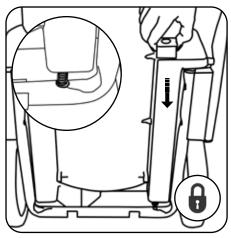


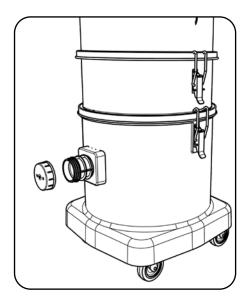


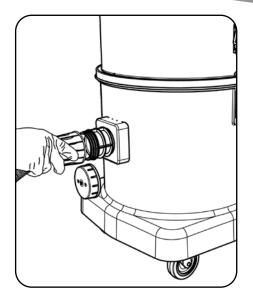


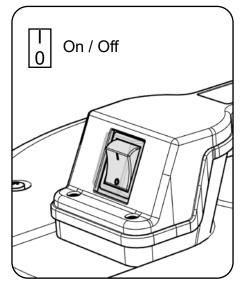


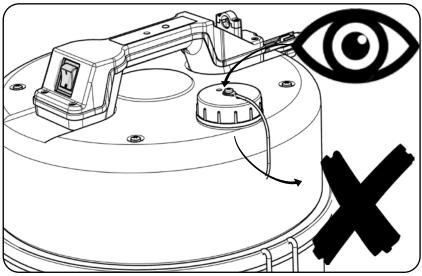


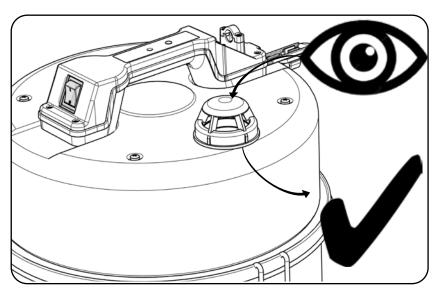


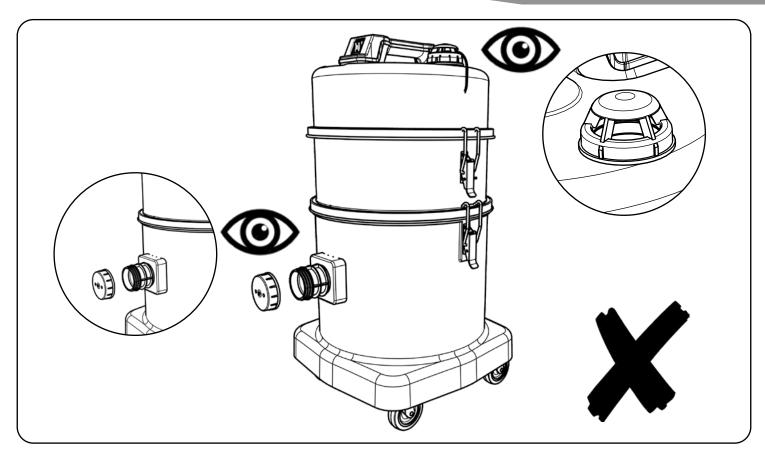


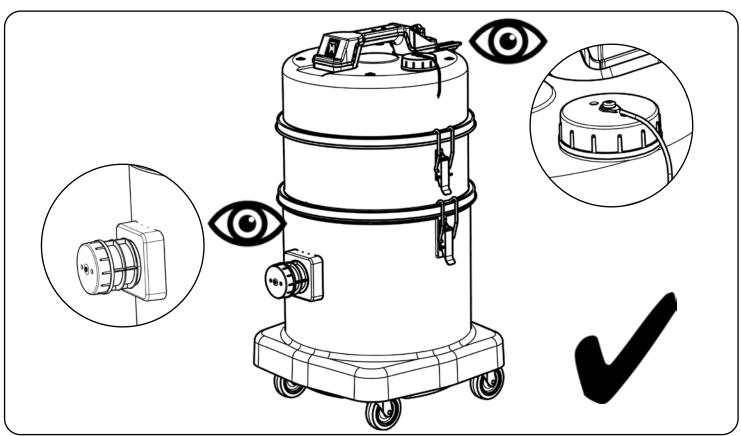




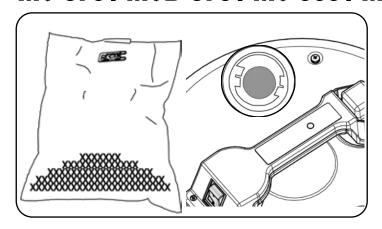


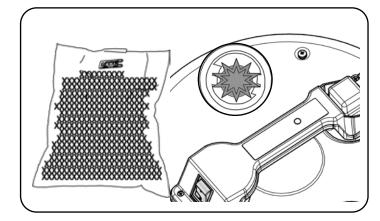




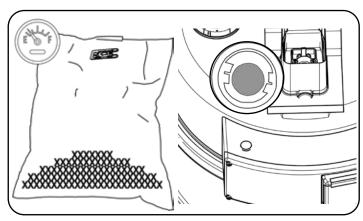


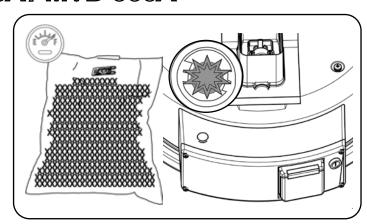
MV 570 / MVD 570 / MV 900 / MVD 900





MV 570A / MVD 570A / MV 900A / MVD 900A





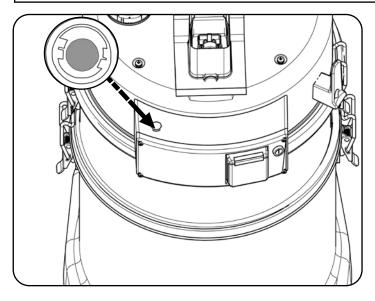
Low Flow Indicator

Slow Repeated Flash

This indicates that your filter bag has become full. Please change the bag.

If the fault persists check the following:-

Cause	Solution
Dust caps still fitted	Remove the caps.
Blocked hose	Unblock the hose.
Bag full	Remove and replace
Cloth filter clogged	Remove and replace, clean dirty filter by vacuuming.
Hepa cartridge clogged	Replace, seek advice from an instructed person or manufacturer.



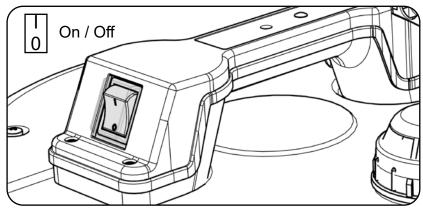
Constant Red Light

This indicates a possible machine fault or that the auxiliary socket has become overloaded.

If the auxiliary socket is over loaded the machine will cut out.

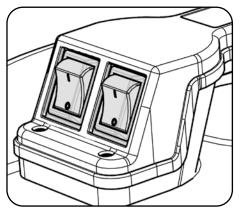
Switch off the machine to reset.

If the fault remains check the fuse.



MV570A / MV900A / MVD570A / MVD900A

Simplex type 2000W Maximum Output Load (min 100W) Duplex type 1000W Maximum Output Load (min 100W)

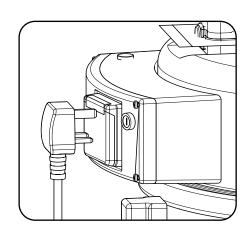


The red operating switch controls the vacuum motor.

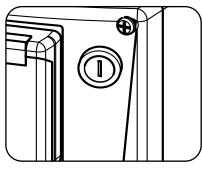
Auto Switching

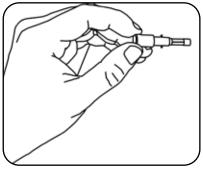
The auxiliary socket to the rear of the machine is a power source for your secondary appliance.

If the green operating switch is in the ON position the vacuum will operate only when the secondary appliance has been turned on.



Fuse

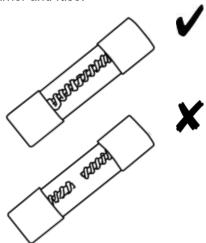




Your machine comes fitted with a fuse to protect it.

UK Machine x 1 fuse

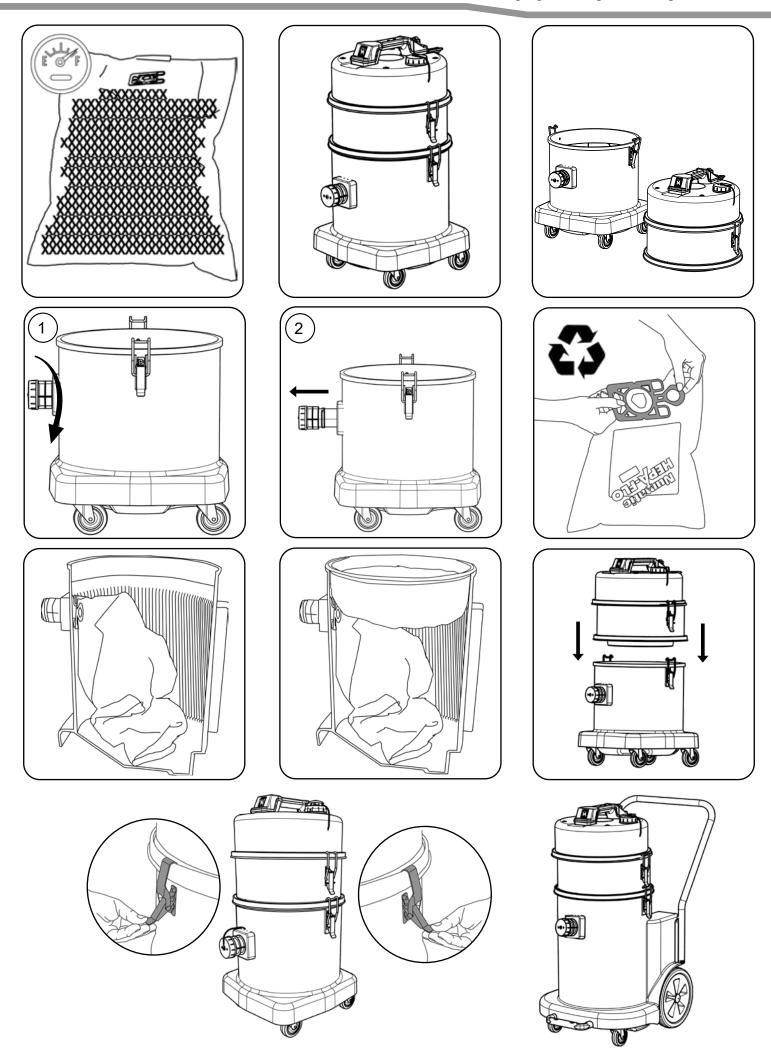
To examine or change the fuse, apply pressure to the top of the fuse holders and twist to release the fuse carrier and fuse.



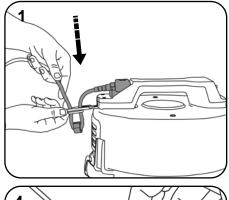
Simplex type uses 220179 6.3 amp Anti Surge Fuse.

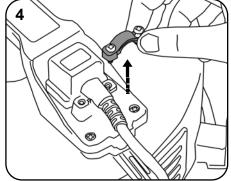
Duplex type uses 208760 4.0 amp Anti Surge Fuse.

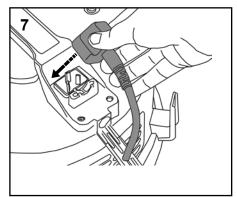
Warning Do not fit a replacement fuse link having a higher rating than the value stated on the fuse label.

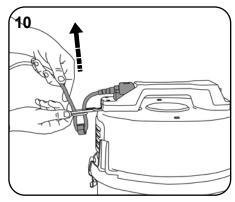


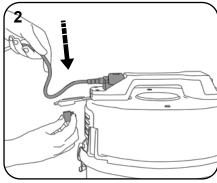


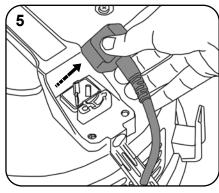


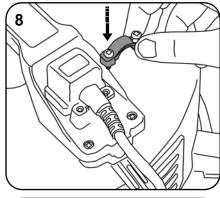


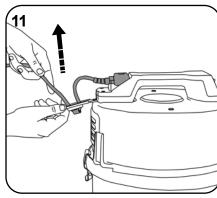


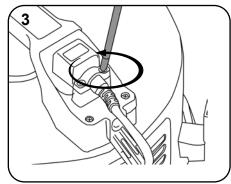


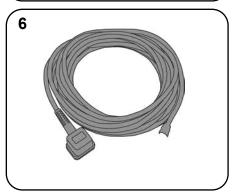


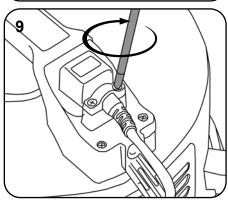






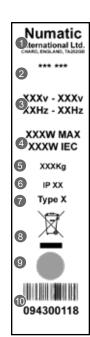






Rating Label

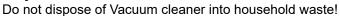
- Company Name & Address
- Machine Description
- 3 Voltage Frequency
- 4 Power rating
- Weight (ready to use)
- 6 IPX Rating
- Dust Class
- 8 WEEE Logo
- Approvals Mark
- Machine yr/wk Serial number



	Safety Critical Components Mains Lead V-F 10M x 3 Core x 1.5mm ² x Yellow Cable
901647 Simplex Cartridge Filter	Bottom filter for MV machines
901652 Duplex Cartridge Filter	Bottom filter for MVD machines

WEEE Legislation (Waste, Electrical and Electronic Equipment).

Vacuum cleaner, accessories and packaging should be sorted for environmental-friendly recycling. Only for EU countries:



According to the European Directive 2012/19/EU on waste electrical and electronic equipment and its incorporation into national law.

Vacuum cleaners that are no longer suitable for use must be separately collected and sent for recovery in an environmentally - friendly manner.





PPE (personal protective	e equipment). That may be	required for certain operati	ons.	
		0		000000000000000000000000000000000000000
Ear Protection	Safety Footwear	Head Protection	Safety Gloves	0
				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Eye Protection	Protective Clothing	Dust / Allergens Protection	Hi Viz Jacket	Caution Floor Sign
NOTE: A risk assessment	should be conducted to de	termine which PPE should b	pe worn.	

MV / MVD style machines:

This vacuum cleaner is intended for indoor use in the extraction and collection of dry materials. Extraction from electric power tools can be controlled by an integral automatic electronic switch-On / shut-off. Not suitable for the collection of biological hazards, or explosive dusts.

Do not use in wet environments or to collect wet materials.



ORIGINAL INSTRUCTIONS:- READ MANUAL BEFORE USE

WARNING:

Read the instruction manual before using the machine.

Operators shall be adequately instructed on the use of this machine.

As with all electrical equipment, care and attention must be exercised at all times during use, in addition to ensuring that routine and preventative maintenance is carried out periodically to ensure safe operation.

Failure to carry out maintenance as necessary, including the replacement of parts to the correct standard could render this equipment unsafe and the manufacturer can accept no responsibility in this respect.

Maintenance should only be carried out by a qualified person.

This machine is for DRY USE only and must not be stored outside or used in wet conditions.

The machine shall be disconnected from the mains by removing the plug from the supply socket during cleaning or maintenance and when replacing parts or converting the machine to another function.

This machine is not to be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience or knowledge.

This appliance is intended to be cleaned and maintained by an adult.

Children being supervised are not to play with the machine.

This machine is not a toy.

CAUTION:

This machine is not suitable for picking up explosive dust.- Contact your local distributor if you require a machine capable of performing these tasks.

Ensure that the filtration system fitted to the machine is suitable for the material being collected.

This vacuum cleaner is intended for indoor use in the collection of dry materials.

This machine should be stored indoors only.

NOTE:

The primary use for this machine is commercial, for example in hotels, schools, hospitals, factories, shops and office. This product complies with the requirements of clause 20 of IEC/EN 60335-2-69 Stability and Mechanical Hazards.

This vacuum cleaner is fitted with a thermal protection device.

If the vacuum cleaner stops working, remove the plug from the wall before investigating where the fault lies.

If the vacuum cleaner has a blockage, switch off, remove the plug from the wall, inspect the floor tool, tubes and hose for debris. If the floor tool, tubes and hose are clear, replace the dust bag and clean the filter.

The vacuum cleaner should be inspected after use for damage.

DO:

- The mains lead should be fully unwound before use.
- Keep your machine clean including hoses and tubes.
- Change dust bag frequently.
- Keep filters clean.
- · Keep diffuser filter (where fitted) clean.
- Use filter bags, they will enhance performance and help keep machine clean.
- Use a Numatic Original filter bag under fine dust conditions.
- · Keep hoses and tubes clear.
- · Replace any worn or damaged parts immediately.
- Only use the socket outlet on the machine for purposes specified in the instructions.
- Only use the brushes provided with the machine. The use of other brushes may impair safety.
- Regularly examine the power cord. If damage is found such as cracking or ageing the power cord must be replaced by a qualified person.
- Only replace the power cord with the correct Numatic approved replacement part.

DON'T:

- Pull on the cable to unplug the machine from the power supply.
- Use to suck up hot ashes or lighted cigarette ends.
- Use steam cleaners or pressure washers to clean the machine or use in the rain.
- Immerse in water for cleaning.
- · Attempt machine maintenance or cleaning unless the power supply plug has been removed from the supply outlet.
- Use in wet environments or to collect wet materials.
- Under any circumstances place foreign objects including (but not limited to) air fresheners, air freshener capsules
 or scented beads of any type into the top filter of the machine. Doing so can be dangerous and risk damage to the
 machine and may invalidate the machine warranty.

Before use operators shall be provided with information, instruction and training for the use of the machine and the substances for which it is to be used, including the safe method of disposing of material collected.

The dust container has to be emptied not only when necessary, but also after each time it is used.

This vacuum cleaner has a lamp that will flash when air velocity drops below a preset level, which indicates that the bag must be changed.

All filters including the bag must be undamaged and in correct position before this machine can be used safely.

<u>Do not</u> pick up glowing embers or dust or any other ignition hazard **<u>Do not</u>** use the power cable as a method of moving the machine.

WARNING

- This machine must only be operated by suitably trained and authorised personnel.
- 2. This machine or its accessories must not be modified.
- 3. The machine must not be stored or used in a wet environment.
- 4. Do not allow the dust collection bag to become so full as to reduce the effective pick-up of the vacuum. (Lamp will flash at preset air velocity levels).
- Only use the dust collection bag once.
- This machine must only be repaired by suitably trained and authorised personnel.
- 7. Only use genuine Numatic International Ltd spare parts, for repairs.
- 8. This machine must not be installed as a fixed extraction system or run unattended.

Do not re-use the essential filter element after removal out of the machine.

Operators should observe any safety regulations appropriate to materials being handled. This machine is for dry use only.

PREPARATION FOR USE

Unpack and identify each item of equipment from the delivery note.

Check that the details given match the information on the "rating plate" mounted on the head assembly.

Installation / Removal / Disposal of the dust bag.

The dust bag holding the dust and debris must be removed and renewed by authorised personnel only, wearing appropriate personnel protective equipment, in a specified de-contamination area.

Never operate without the full filtration system in place.

Process of disposal:

Disconnect the hose, fit the dust cap on the hose flange, un-clip the bottom two toggle clamps. (Upper two toggle clamps have split pins that should not be removed by un-authorised personnel).

Remove the cloth filter in the drum.

Remove the dust bag from the hose flange inside the drum and seal the dust bag hole.

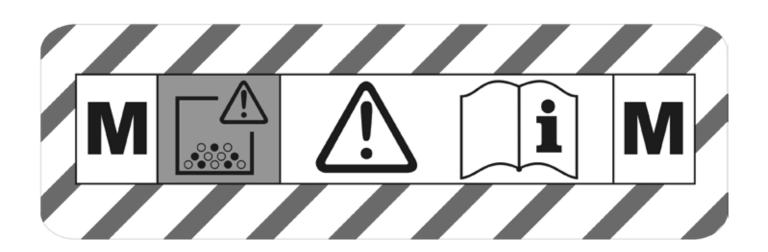
Place the dust bag inside an impervious plastic bag and seal the bag.

Dispose of the plastic bag, depending on contamination, in an appropriate manner.

Fit a new dust bag over the hose flange inside the drum assembly.

Fit the cloth filter and the head, plus interceptor assembly, re-applying the two Toggle clamps.

'M Type' Warning Label



MAINTENANCE

All machine parts should be regarded as contaminated when removed from the hazardous area and appropriate action taken to prevent dust dispersal.

Disconnect from the power supply during cleaning, maintenance or when replacing parts. Ensure the plug is removed from the socket outlet.

Maintenance must be carried out in a suitable non hazardous area with facilities for cleaning the area after servicing, and with suitable ventilation.

Decontaminate before dismantling - Maintenance and cleaning work must always be carried out by competent authorised personnel equipped with suitable personal protection.

The cloth filter must be taken out and checked for degree of contamination, and damage to cloth or seals.

If the cloth seal is found to be damaged or badly contaminated, you must replace. If only mildly contaminated, either wipe clean or wash with a mild detergent (ensure it is dry before replacing).

Items that can not be satisfactorily cleaned (e.g. filters) need to be disposed of in an impervious plastic bag and disposed of in accordance with current regulations.

Replace the items that cannot be satisfactorily cleaned using approved manufacturer parts.

Regularly examine the supply cord for damage, such as cracking or ageing. If damage is found, replace the cord before further use.

All parts of this vacuum are safety critical only replace with the genuine Numatic spare parts.

For user servicing, the machine must be dismantled, cleaned and serviced, as far as is reasonably practicable, without causing risk to maintenance staff and others.

Suitable precautions include decontamination before dismantling, provision for local filtered exhaust ventilation where the machine is dismantled, cleaning of the maintenance area and suitable personal protection.

In class M machines the outside of the machine should be decontaminated by vacuum cleaning methods and wiped clean or treated with a sealant before being taken out of the hazardous area and appropriate action taken to prevent dust dispersal. (Risk Assessment needed).

A competent person shall perform a technical inspection at least annually, consisting of, for example, inspection of filters for damage, air tightness of the machine and proper function of the control mechanism.

Also the filtration efficiency should be tested at least annually, or more frequently as specified in national requirements.

The test methods that can be used to verify the machine's filter efficiency are specified in IEC 60335-2.69 Annex AA (AA22.201.2). If the test fails it should be repeated with a new essential filter.

Replacing HEPA filters process:

Unclip the top two toggle clamps, removing the security split pins in advance.

Remove the Head assembly and place in a safe area. Unclip the lower two toggle clamps and remove the Interceptor assembly from the drum assembly, and place the Interceptor on a good level working surface.

Unscrew the 6, M5 x 10 screws on the underside of the Interceptor assembly which will expose the HEPA filter. Remove the contaminated HEPA filter and place in a suitably impervious plastic bag and dispose of in accordance with current regulations.

Replace the HEPA filter with an identical approved part (ensure plastic filter grid that locates into the hole in the metalwork is not thrown away with HEPA filter).

Re-assemble the Interceptor assembly in reverse order.

If the seal between the upper and lower metal parts of the Interceptor assembly is damaged, replace with a manufacturer approved seal material (there must be NO gap in the circular seal).

Re-assemble the machine in reverse order. (Screw torque 2.5Nm). Ensure new split pins are fitted and legs opened

During this process please look carefully at all seals between mating parts and check for any damage.

If seals have been damaged, please contact the machine manufacturer to obtain an approved replacement part.

			Filters
604113		PermaTex Filter	
604411		MicroTex Filter	
			Filter Bags
604017	NVM 3BH (570 Size)	604027	NVM 3BM (570 Size)
604019	NVM 4BH (750 & 900 Size)	604024	NVM 4BM (750 & 900 Size)

Numatic MicroFlo and HepaFlo Dust Bags.

HepaFlo bagsThis is our standard high efficiency dust bag for normal industrial use.

MicroFlo bags

The MicroFlo design is specifically for volume fine dust applications and provides excellent performance and big capacity.

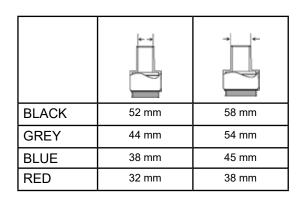
	ags are used on NON FINE DUSTS they c sweeping, wood working etc.	an be TOO GOOD and will overfill.	If this happens revert to HepaFlo bags fo
cations such as chiliniey	sweeping, wood working etc.		Dru
525042	900 Drum Assembly	525074	750 Drum Assembly
525041	570 Drum Assembly		
			Interce
502140	Simplex Interceptor	502139	Duplex Interceptor
			Simplex He
583277	MV 570 / 75	0 / 900 BLACK METAL HEA	D ASSEMBLY (230v)
583294	MV 570 / 75	0 / 900 BLACK METAL HEA	D ASSEMBLY (115v)
583168	MV (A) 570 / 7	750 / 900 BLACK METAL HE	AD ASSEMBLY (230v)
			Duplex H
583252	MVD 570 / 75	60 / 900 BLACK METAL HEA	D ASSEMBLY (230v)
583259	MVD 570 / 75	50 / 900 BLACK METAL HEA	D ASSEMBLY (115v)
583415	MVD (A) 570 / 7	750 / 900 BLACK METAL HE	EAD ASSEMBLY (230v)
			Cal
236011	Uk Plug	236050	MV 16A plug
		220911	MVD 32A plug
			Fı
220179	6.3 amp anti surge fuse	208760	4.0 amp time lag fuse
			Cartridge F
	901647		for MV, MV (A)
	901652	Filter fo	r MVD, MVD (A)
			Sund
629445	Roll of 10 white bags	604151	Air Diffuser

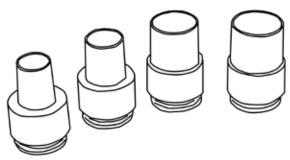
Variant	Simplex	Duplex
Model	MV 570, MV 900	MVD 570, MVD 900
	MV 570A, MV 900A	MVD 570A, MVD 900A
Classification	TYPE M	TYPE M
Voltage	115V / 220-240V	115V / 220-240V
Frequency	50/60Hz	50/60Hz
Power rating	1000W	2000W
Sound Pressure (LpA) Uncertainty (KpA)	71 dB(A)	81 dB(A)
Low flow operation	16L/sec (0.96m3/min)	22L/sec (1.32m3/min)
`	ec corresponds to an airspeed of 20m/sec ec corresponds to an airspeed of 20m/sec	• • /

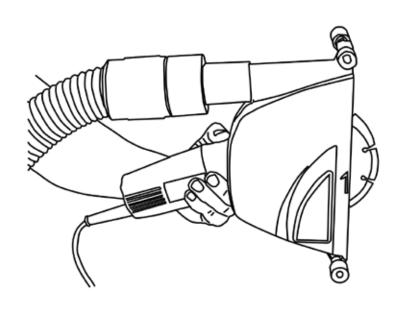
Model	Motor	Airflow	Suction	Capacity	Weight	Size L x W x H	Cleaning Range
MV 570	960W	48 L/sec	2500mm	23 L	20 kg	415x415x746	26.8m
MVD 570	960W x 2	96 L/sec	2500mm	23 L	22 kg	415x415x746	26.8m
MV 570A	960W	48 L/sec	2500mm	23 L	20 kg	415x415x746	26.8m
MVD 570A	960W x 2	96 L/sec	2500mm	23 L	22 kg	415x415x746	26.8m
MV 900	960W	48 L/sec	2500mm	40 L	28 kg	490x800x880	26.8m
MVD 900	960W x 2	96 L/sec	2500mm	40 L	30 kg	490x800x880	26.8m
MV 900A	960W	48 L/sec	2500mm	40 L	28 kg	490x800x880	26.8m
MVD 900A	960W x 2	96 L/sec	2500mm	40 L	30 kg	490x800x880	26.8m

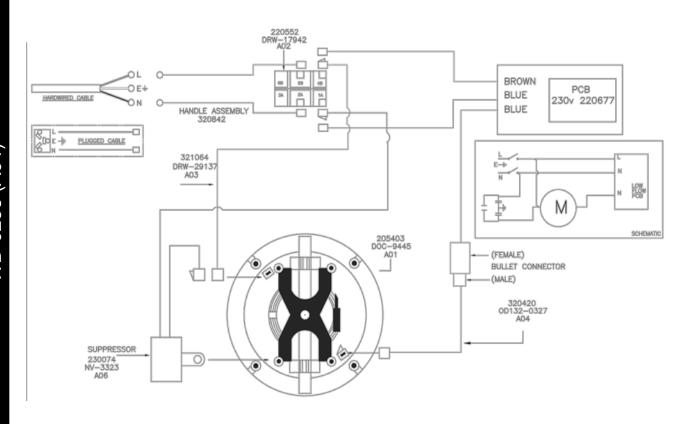
MV TYPE Max under pressure 248 hPa MVD TYPE Max under pressure 248 hPa

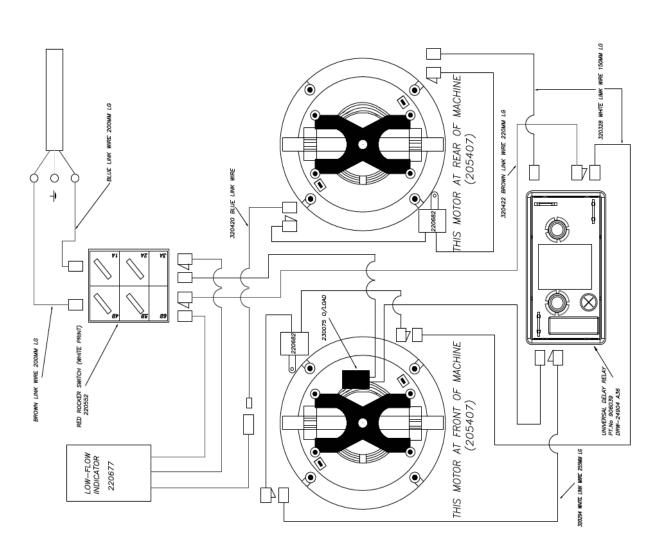
Kit ND - 5











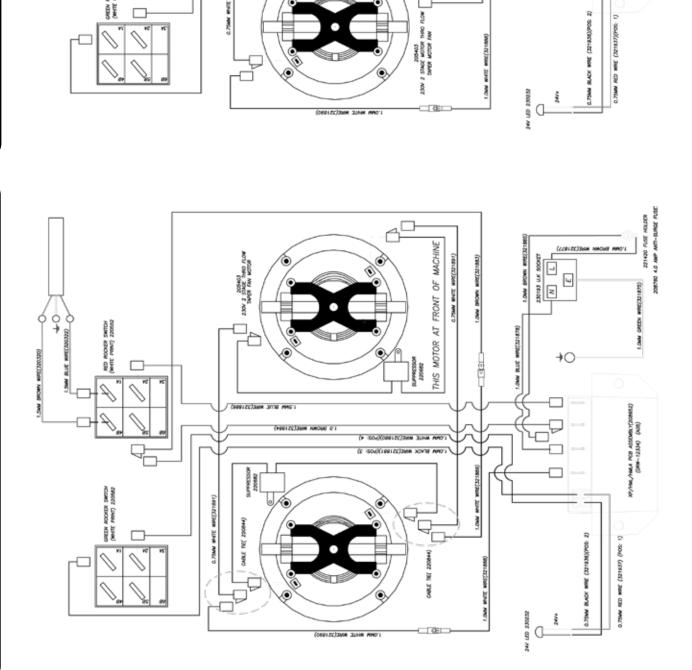
9

1.544 (ROBEN WRE(1200320)

CZECOZE(3500 3010 MWS1

AED POCKER SWITCH (WHITE PRINT) 220552

CHEEN ROCKER SWITCH (WHITE PRINT) 220562



(288152)3MM NMCUS NMC (

C.75ah WHITE WREE(32:1691)

(220179)6.3 AMP ARTI-SURGE FUSE

LOWA GREEN WRE(321879)

XP/MAL/AMLA POB ASSEMBLY(208652) (DRW-12334) (A05)

2000 NO SECULO

LOMM BLUE WRE(321878)

LOMA MHTE WRE(32:006

+0

Numatic International ATTAIN matic International Limited warrant to the original purchaser

Numatic International Limited warrant to the original purchaser that its products are free of defects in both material or workmanship for the period shown below:-

Homecare and Cleancare Vacuum cleaners	2 Years
Rotary Floor Machines	2 Years
Twintec Auto Scrubber Dryer	1 Year
Vario Ride-On Scrubber Dryer	
Mopping, Compacts, Combi and Servocare Products	. 1 Year
Individual Accessories and Spare Parts	6 Months

Note: This warranty expressly excludes consumable parts such as carbon brushes, floor brushes, mops, batteries etc, that are considered replaceable from time to time during the normal working life of the machine.

Using non Numatic dustbags can be detrimental to both machine performance and life and may invalidate the Warranty.

- A. The warranty period commences from the date the goods are purchased.
- B. All warranty claims must be processed through the Dealer from whom the equipment was purchased. The Dealer will co-operate with the purchaser throughout the warranty claims procedure and will arrange any necessary repairs using genuine Numatic parts.
- C. If the original Dealer is no longer able to fulfil his obligations please contact Numatic International Limited with full details of the claim and proof of purchase so that this may be processed without delay.
- D. Any warranty claim can only relate to the specific part that is proven to be at fault and for which a replacement will be supplied but cannot be extended to constitute a claim against the complete machine.
- E. Numatic International will supply the Dealer with any warranty parts required, subject to the claim being validated, after return of the faulty items in accordance with Numatic International Limited's General Conditions of Sale.
- F. Claims will not be accepted if they are the result of fair wear and tear, misuse or abuse of any kind.
- G. No replacement will be given unless the appropriate evidence of the validity of the claim has been provided to the satisfaction of Numatic International Limited.
- H. Numatic International Limited reserve the right to charge for any unnecessary work carried out as a result of an invalid claim.
- I. No variation to this warranty may be made or implied by any member of Numatic International Limited or its Dealers unless such variation is in writing and authorised by the Company



Numatic International Limited. Chard, Somerset, TA20 2GB

Telephone: 01460 68600 Fax: 01460 68458

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n of Conformity
UKCA Declaration

Manufacturer:	Numatic International Limited
	Chard
	Somerset
	TA20 2GB
	www.numatic.co.uk
Product:	MV, MVD
Description:	Vacuum Cleaner – Commercial – Dry
We, Numatic hereby declare under our sol	We, Numatic hereby declare under our sole responsibility, that the above-mentioned product(s) is/are

EN60335-1:2012 + AC:2014 + A11:2014 + A13:2017 EN55014-2:1997 + A1:2001 + A2:2008 EN55014-1:2017 + A11:2020 EN60335-2-69:2012 EN61000-3-2:2014 EN62233:2008 + A15:2021 in conformity with the following directives and standards. Regulations Regulations Machinery Supply of S.I. 2008: 1597 S.I. 2016: 1091

Regulations RoHS S.I. 2012: 3032

EN61000-3-3:2013

Authorised Signatory: Mr. Matthew Coles

Position: Head of Technology

Numatic International Limited, Chard,

Somerset, TA20 2GB, UK

Signed: M Colom Date: 5th February 2024

Overensstemmelseserklæring Declaración de conformidad EU, EC, EL, UE, ES: Declaration of Conformity Déclaration de conformité Konformitätserklärung Vastavusdeklaratsioon Prohlášení o shodě

Декларация за съответствие Samsvarserklæring Declaração de conformidade Dichiarazione di conformità Megfelelőségi nyilatkozat Conformiteitsverklaring Atitikties deklaracija

Декларация о соответствии Försäkran om överensstämmelse Izjava o skladnosti Vaatimustenmukaisuusvakuutus Deklaracja zgodności Declaratie de conformitate

Nós, a Numatic declaramos, sob nossa Vacuum Cleaner – Commercial – Dry Numatic International Limited www.numatic.co.uk MV, MVD Somerset TA20 2GB Chard BG Ние, Numatic C настоящото **Manufacturer**: / Výrobce / Hersteller / Fabrikant / Fabricante / Tootja / Fabricant / προизводитель / Κατασκευαστής / Gyártó / Fabricante Продукт / Проїóv / Termék / Prodotto / Produktas / Artikel / Produkt Producător / производитель / Tillverkare / Proizvajalca / Valmistaja: Кirjeldus / La description / Οπисание / Περιγραφή / Leirás / Descrizione / Apibudinimas / Omschrijving / Beskrivelse / Descrição / Product: / Produkt / Produkt / Produkt / Producto, Toodet, Produit / 'Produtos / Produkt / Produs / ToBap / Produkt / Izdelka / Tuote: Description: / Popis / Beschreibung / Beskrivelse / Descripción / / Gamintojas / Fabrikant / Produsent / Fabricante / Producent / Opis / Descriere / Описание / Beskrivning / Opis / Kuvaus:

EN we, numatic hereby declare under our sole responsibility, that the above-mentioned product(s) is/are in conformity with the following directives and standards.

CS My, Numatic prohlašujeme na svou výlučnou odpovědnost, že výše uvedený výrobek je ve shodě s následujícími směrnicemi a normami.

Verantwortung, dass das oben genannte Produkt den folgenden Richtlinien und DE Wir, Numatic erklären in alleiniger

eget ansvar at ovennævnte produkt(er) er i overensstemmelse med følgende direktiver DA Vi, Numatic erklærer hermed under og standarder.

producto antes mencionado está en conformidad con las siguientes directivas y ES Nosotros, Numatic declaramos bajo nuestra única responsabilidad que el

ET Meie, Numatic Käesolevaga kinnitame ja kanname ainuisikulist vastutust, et eespool nimetatud toode on kooskõlas järgmiste

dessus est conforme aux directives et normes responsabilité que le produit mentionné ci-FR Numatic déclare sous notre seule

PL My, Numatic Niniejszym oświadczamy z RO Noi, Numatic Prin prezenta declarăm pe propria răspundere, că produsul mai sus exclusiva responsabilidade, que o produto acima mencionado está em conformidade następującymi dyrektywami i normami. com as diretrizes e normas a seguir. pełną odpowiedzialnością, że wyżej wymieniony produkt jest zgodny z декларираме на своя лична отговорност, че посочените по-горе продуктът е в съответствие със следните директиви и стандарти. με τις ακόλουθες οδηγίες και πρότυπα. HU Mi, Numatic Kijelentjük, egyedüli EL Εμείς, Numatic δηλώνουμε με αποκλειστική μας ευθύνη, ότι το

 RU Ми, Нилфиск овим изјављујем под пуном одговорношћу, да наведеног производ је у складу са следећим următoarele standarde și directive responsabilità, che il prodotto di cui sopra è LT Mes. "Numatic pareiškiu vienašališkos T Noi, Numatic dichiara sotto la propria conforme alle seguenti direttive e norme. megfelel az alábbi irányelveknek és

menționat este în conformitate cu

felelősséggel, hogy a fent említett termék

szabványoknak

 $\sf NL$ we verklaren Numatic hierbij op eigen atsakomybės, kad pirmiau minėtas produktas atitinka šias direktyvas ir verantwoordelijkheid, dat het standartus

bovengenoemde product voldoet aan de

eget ansvar, at det ovennevnte produktet er NO vi, numatic erklærer herved under i samsvar med følgende direktiver og volgende richtlijnen en normen

överensstämmer med följande direktiv och SV Vi Numatic förklarar härmed under eget ansvar att ovan nämnda produkt odgovornostjo, da je zgoraj omenjeni SL Mi, Numatic izjavljamo s polno директивама и стандардима.

FI Me, Numatic täten vakuutamme omalla standardien mukaisesti

izdelek v skladu z naslednjimi smernicami in

vastuulla, että edellä mainittu tuote on yhdenmukainen seuraavien direktiivien ja

2006/42/EC	Machinery Directive	EN60335-1:2012 + AC:2014 + A11:2014 + A13:2017 +
		A15:2021
		EN60335-2-69:2012
		EN62233:2008
2014/30/EU	EMC Directive	EN55014-1:2017 + A11:2020
		EN55014-2:1997 + A1:2001 + A2:2008
		EN61000-3-2:2014
		EN61000-3-3:2013
2011/65/EU	RoHS Directive	

Authorised Signatory: Mr. Matthew Coles

5th February 2024

Date:

Numatic International Limited Chard,

Position: Head of Technology

Somerset, TA20 2GB, UK

DEC-068 V3.3



Affix Label Here

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