



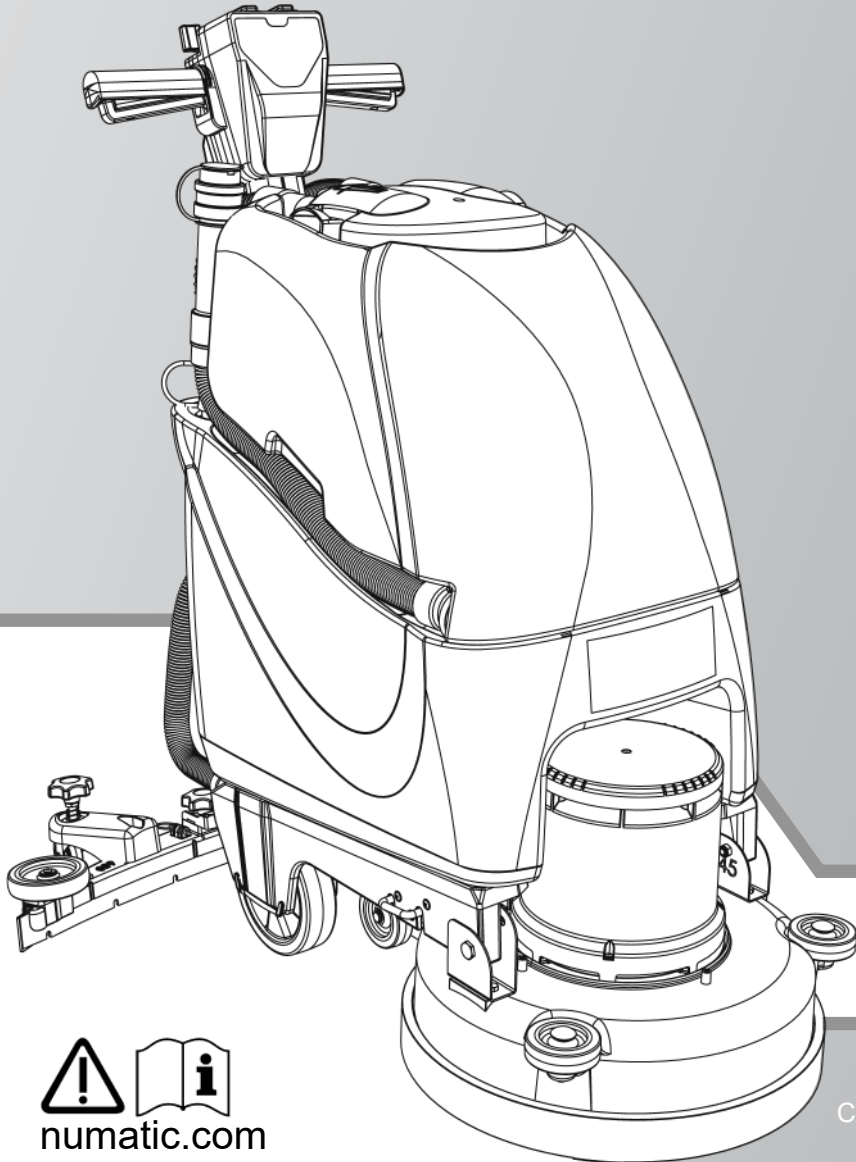
Numatic

HT4045

TT4045G

TT4055G

SCRUBBER DRYER



numatic.com

Original Instructions

CAUTION, Read instructions before using the machine.

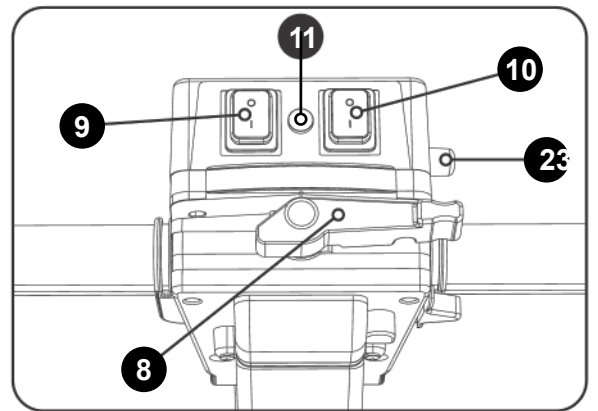
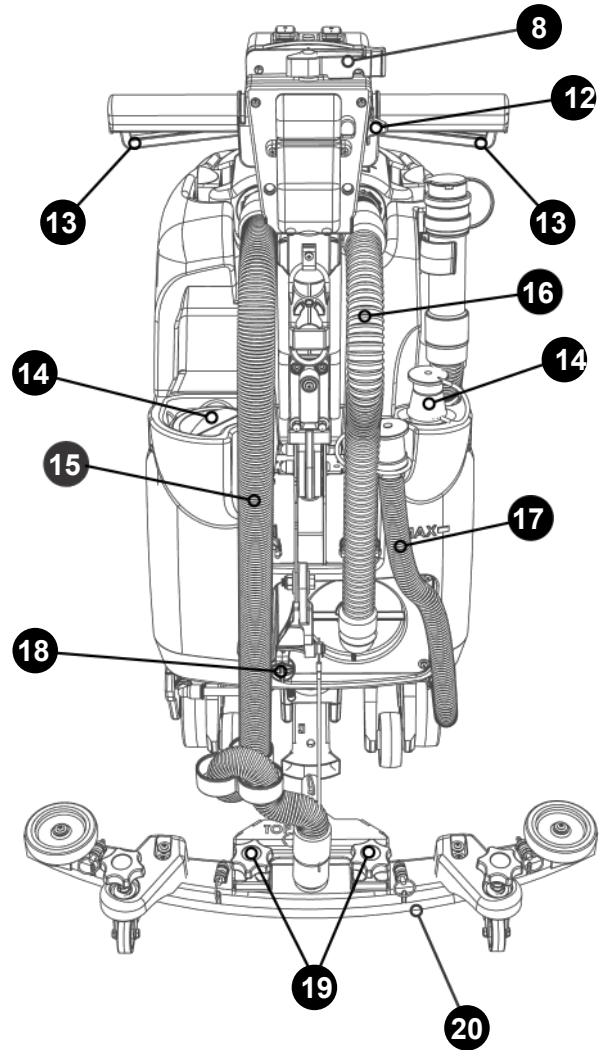
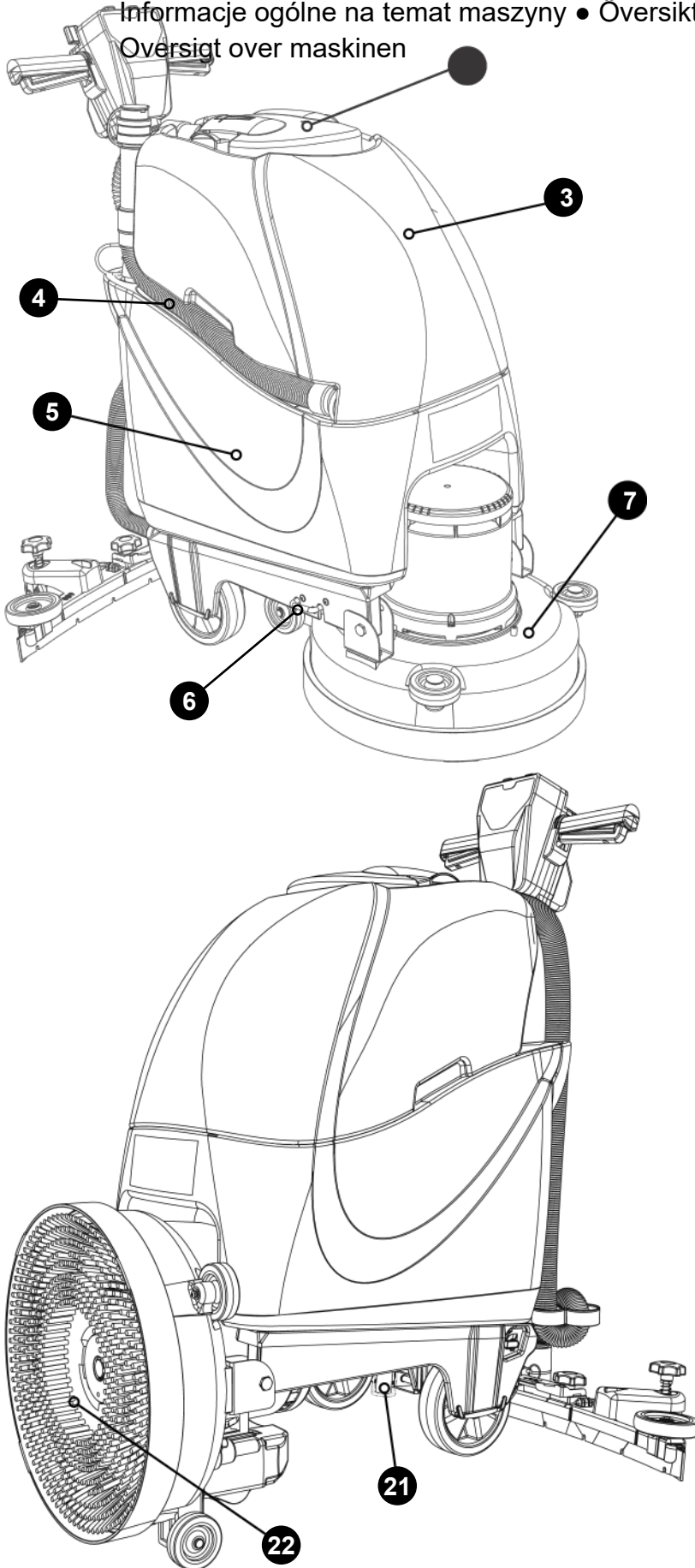
Numatic
Nu-Assist
P/N-921885
TT4045/4055/1120

Numatic ©Numatic International Limited 2025. All rights reserved.
Specification subject to change without prior notice.

Machine Overview	Pages 8 & 11
Machine Set up Guide	Pages 12-27
Handle Height Adjustment	Page 12
Fitting the Top Tank	Page 12
Fitting the Brush / Pad	Page 12
Raise / Lower Brush Deck.....	Page 17
Fitting the Hose Guide	Page 17
Fitting the Floor Tool	Page 21
Filling the Clean Water Tank.....	Page 21
Fill Level Indicator	Page 27
Water Flow Adjustment	Page 27
Reset Switch (100-120V Only)	Page 27
Machine Operation	Pages 33-39
Lowering the Floor Tool	Page 33
Breakaway Floor Tool	Page 33
Pre-scrub Mode	Page 33
Setting the Cleaning Controls	Page 39
Machine in Use	Page 39
Regular Maintenance	Page 43
Changing Floor tool Blades	Page 49
Specifications	Page 55
Face Fitting	Pages 66-67
TwinTec Maintenance	Page 68
Off-Aisle Cleaning Kit	Page 70
Rating Label / Personal Protective Equipment / Recycling	Page 72
Information for Scrubber Dryer.....	Page 73
Trouble Shooting	Page 94
Recommended Spare Parts	Page 94
Schematic Diagram	Page 105
EU Declaration Document	Page 106
Company Address	Page 108

Machine Overview

- Allgemeine Übersicht • Vue d'ensemble de la machine • Overzicht machine • Descrição geral da máquina • Panoramica dell'apparecchio • Vista general de la máquina • Informacje ogólne na temat maszyny • Översikt över maskinen • Koneen yleiskuva • Oversigt over maskinen



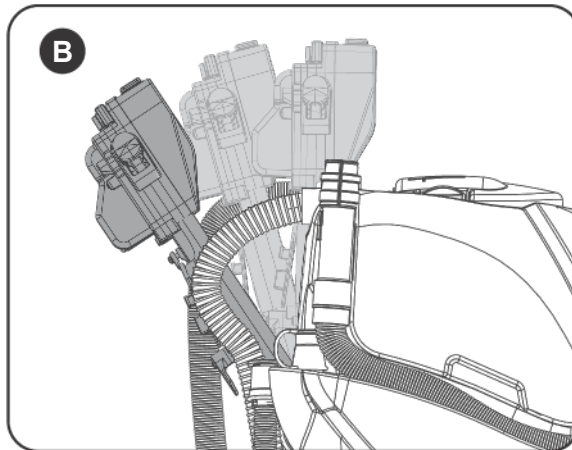
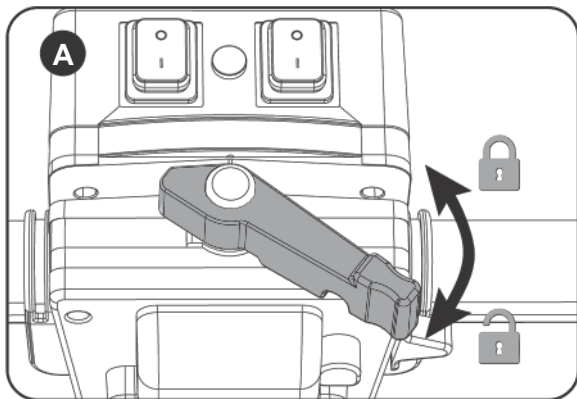
EN Machine Set-up Guide



PLEASE READ BEFORE COMMENCING ANY OPERATION AFTER THE REMOVAL OF ALL THE PACKAGING, CAREFULLY OPEN AND CHECK THE CONTENTS.



Handle Height Adjustment

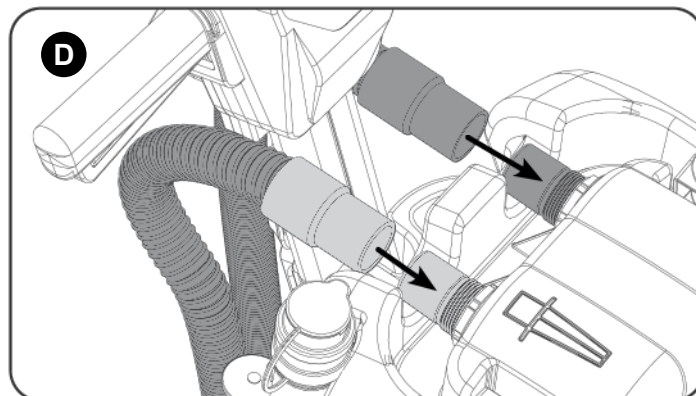
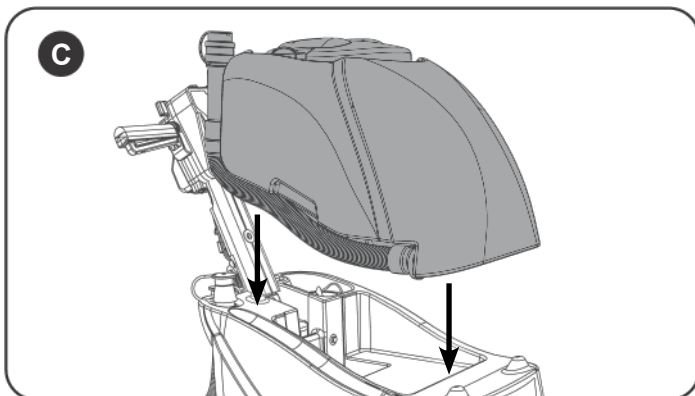


Using the handle position lever (Fig A)

Lower the handle to a comfortable working position (Fig B).

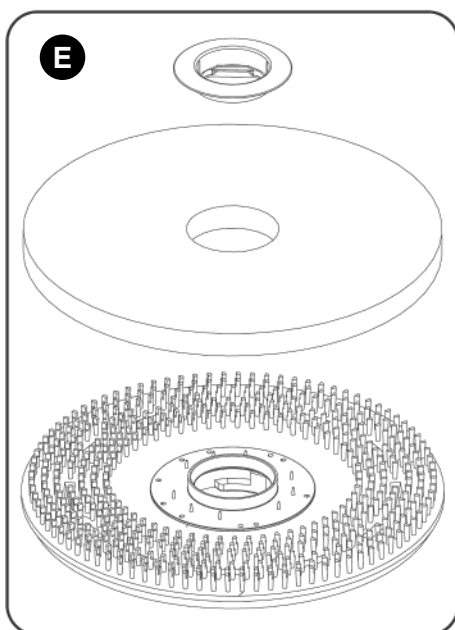
Fitting the Top Tank

Fit the top tank to the machine (Fig C).
Fit both vacuum and floor-tool hose to the separator (Fig D).



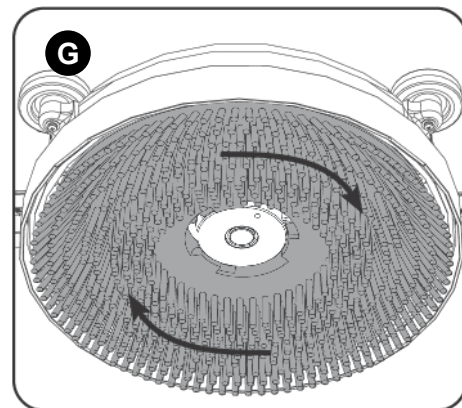
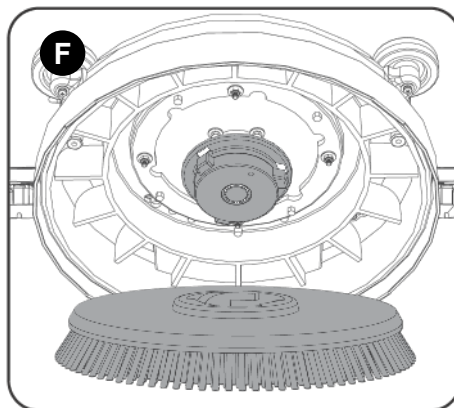
Fitting the Brush / Pad

HT4045/TT4045G require a 450mm brush or a 400mm pad.
TT4055G requires a 550mm brush or a 500mm pad.



Featuring the Nuloc brush system (Fig F).
The brush is simply pushed and twisted to lock, making fitting and removal a simple process. The Pad is retained using Numatic's own PadLoc system (Fig E) (ask your supplier for details). Only use manufacturer supplied brushes / pads.
Fit the brush / pad to the drive chuck, twist to lock the brush/ pad in place (Fig G).

Safety gloves are recommended for the changing of used brushes.





ALWAYS ENSURE THAT THE MACHINE IS SWITCHED OFF BEFORE MAKING ANY ADJUSTMENTS

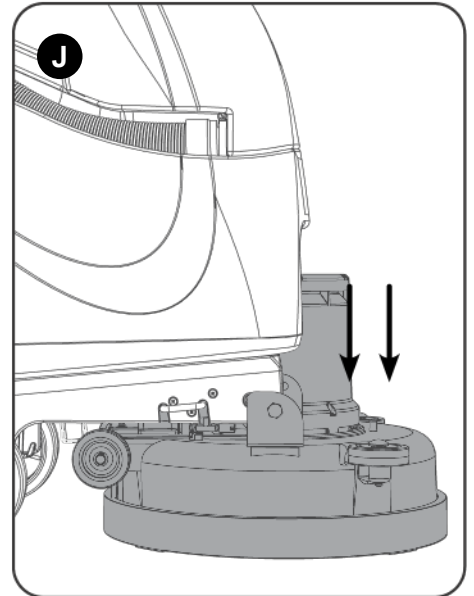
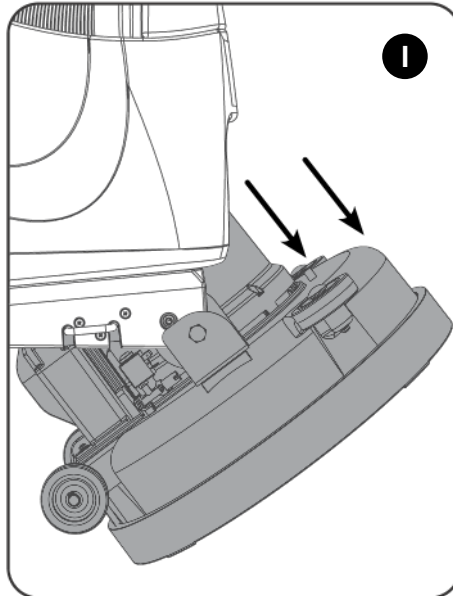
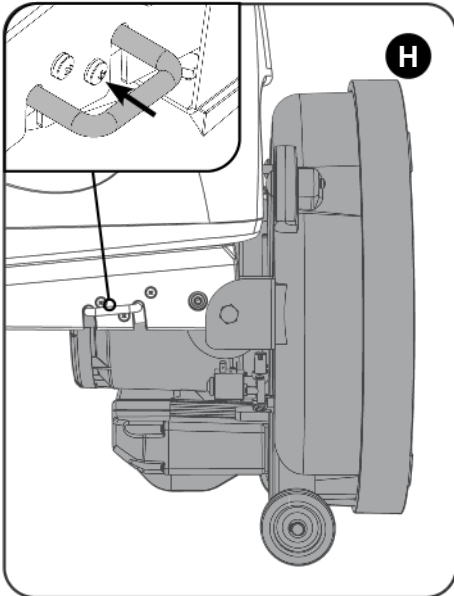


Raising/Lowering the Brush Deck

To tip the deck into the down position (Operating mode).

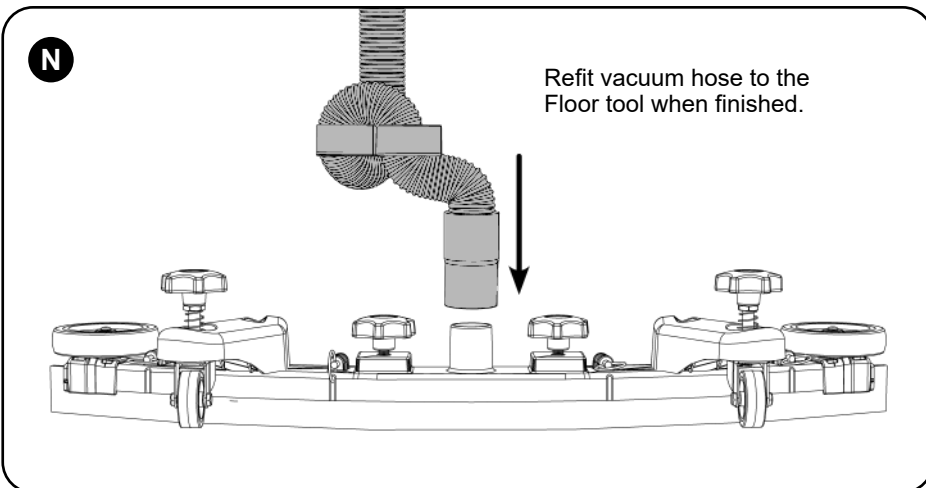
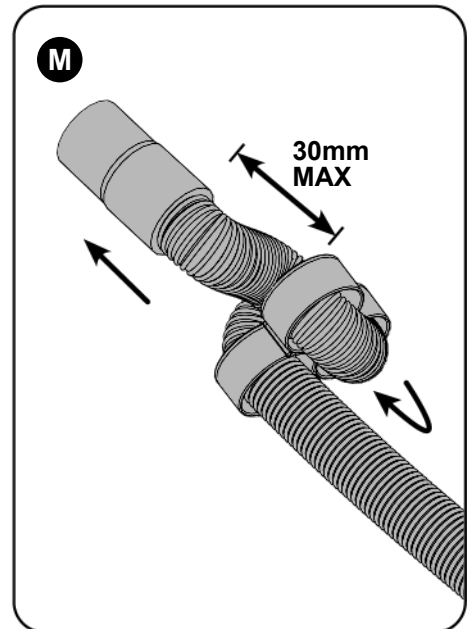
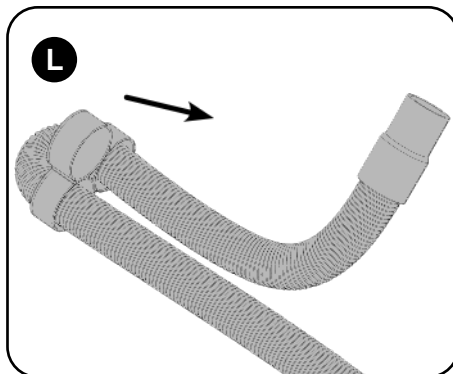
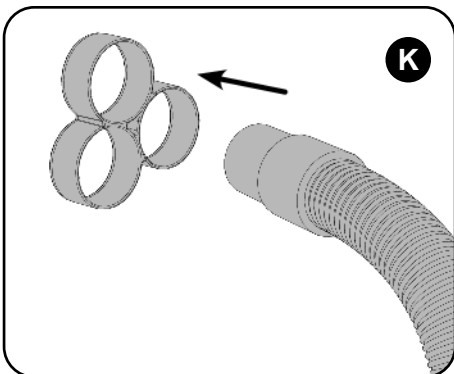
Press in the brush deck locking pin (Fig H) and rotate the brush deck (Fig I & J).

To change to brush deck up position, (Transit mode) simply lift the deck and the spring loaded locking pin will activate to hold the deck up.



The vacuum hose has a U-bend clip which creates a U-bend in the hose preventing water spillage when the vacuum is switched off. If you need to remove the U-bend clip for any reason always ensure it is refitted correctly before you resume operation.

Fitting the Hose Guide

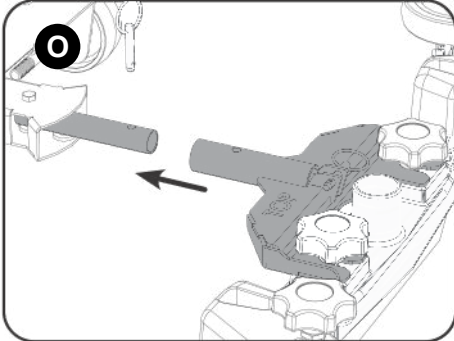


NOTE:
DO NOT push the vacuum hose onto the floor tool with the floor tool in the raised position.

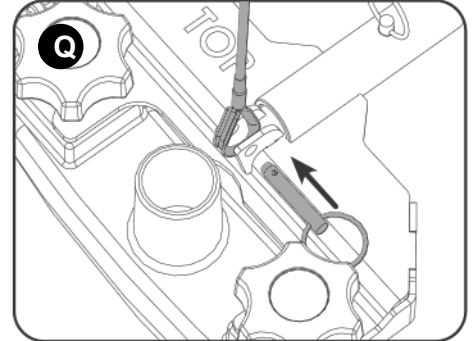
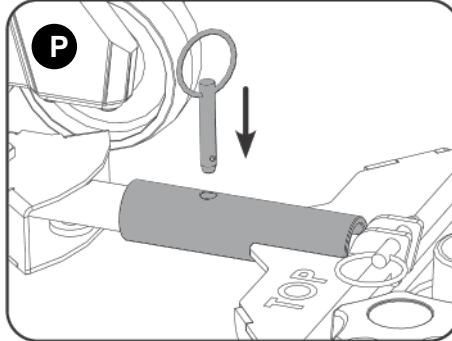
Fitting the Floor Tool

The floor tool has been designed for quick fitting, allowing easy squeegee blade replacement and a safety knock-off feature if the floor tool gets snagged, whilst in transit.

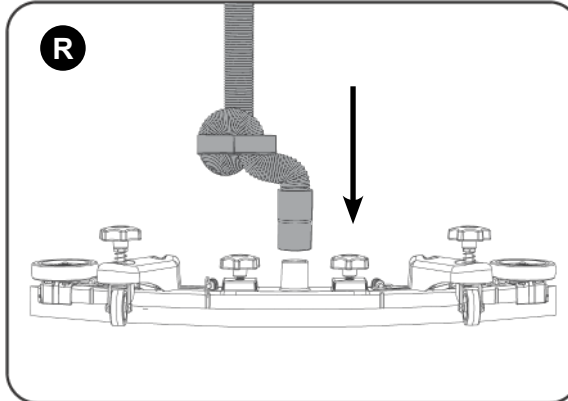
Note: It is easier to fit the floor tool if the weight of the machine is resting on the brush. Ensure the brush is fitted first.



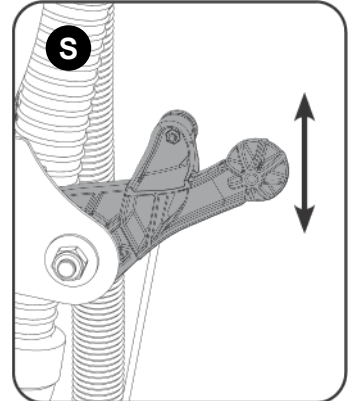
Fit the floor tool and retain using the detent pins. (Fig O, P & Q)



Push waste collection pipe onto the floor tool; ensure a tight fit. (Fig R) **Note: DO NOT push the vacuum hose onto the floor tool with the floor tool in the raised position.**

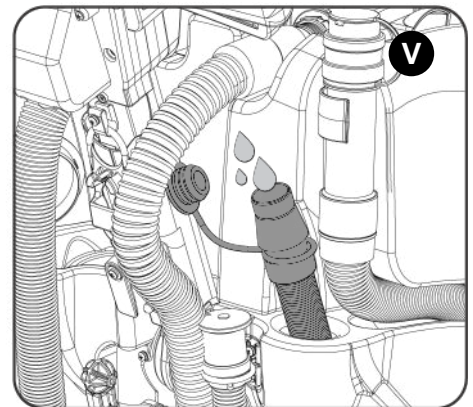
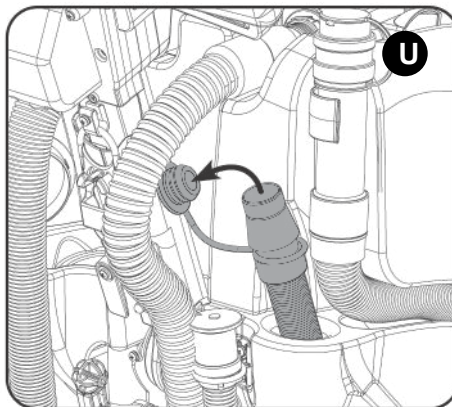
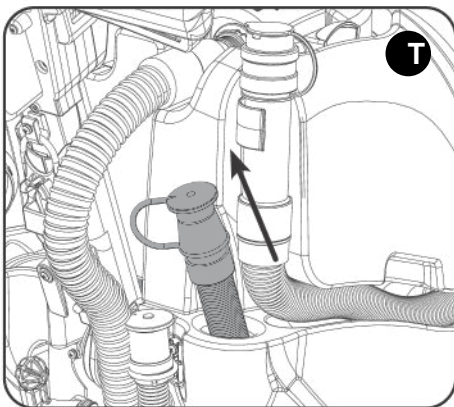


Raise the floor tool for transit or lower for cleaning operation using the lifting handle fitted to the back of the machine. (Fig S)



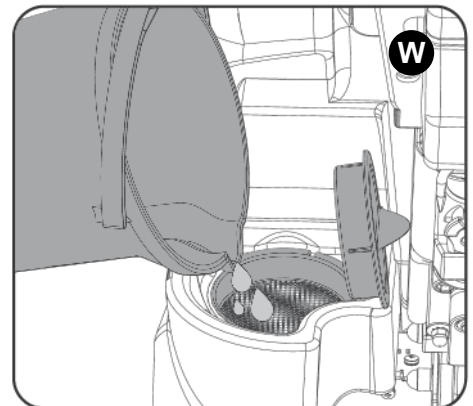
For fitting the floor tool blades (See Page 49 - 54).

Filling the Clean-Water Tank



To fill the clean-water tank, use the FLEXI - FILL pipe from either a tap or hose pipe (Fig T, U & V).

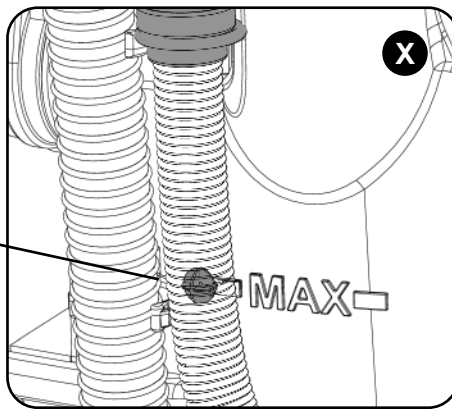
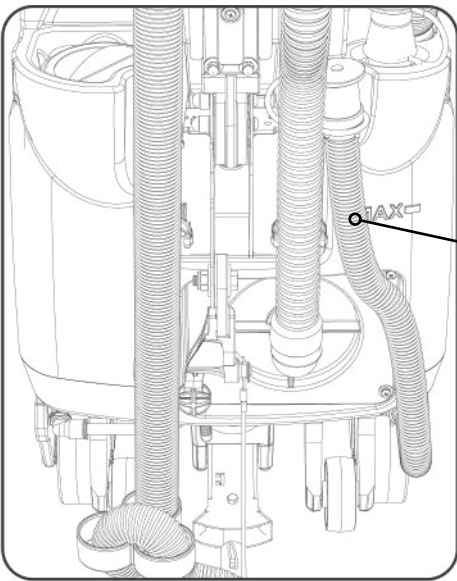
The large cap on the left can also be used for filling from a bucket or suitable container (Fig W).



NOTE:

Great care must be taken to ensure that contaminants (leaves, hair, dirt, etc.) are not allowed to enter the clean water tank during the filling process. If using a bucket or similar, ensure it is always clean and free from debris.

Fill Level Indicator



Fill the clean-water tank to MAX line indication on tank, including cleaning chemicals if required.

Follow chemical manufacturing guide lines.

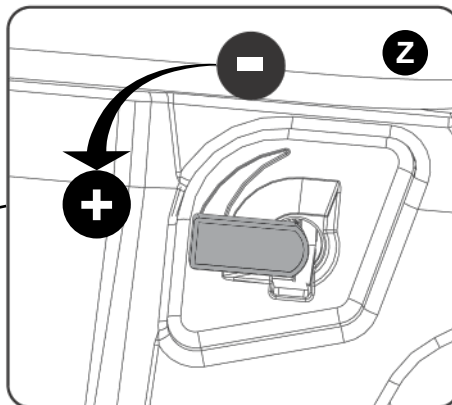
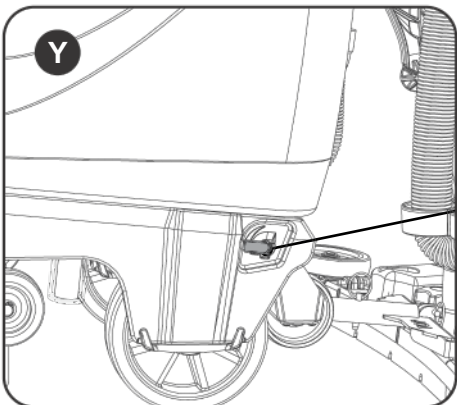
The clear dump hose at the rear of the machine can be used to see the level of the clean-water (Fig X).

Control of Substances Hazardous to Health (COSHH)

For best results use a non-foaming type of chemical recommended for use in auto scrubber dryers, dilute to the manufacturers specification. For further guidance on hazardous substances refer to health and safety instructions online.

WHEN HANDLING AND MIXING CHEMICALS
 Always ensure that chemical manufacturer's safety guidelines are followed.
 Only use chemicals recommended for use in auto scrubber-dryers.

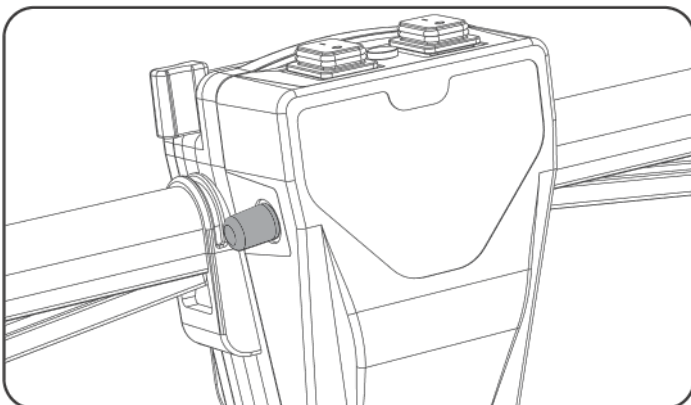
Water Flow Adjustment



Turn on the clean-water tap. (Fig Y)

Adjust water flow using the fluid control tap. (Fig Z)

Reset Switch (100-120V Only)



Press re-set switch to reset machine after trip out.

IMPORTANT

Do not operate machine unless the Operator Manual has been read and fully understood.

The machine is now ready to be moved to the cleaning site. Before performing the cleaning operation, place out appropriate warning signs and sweep or dust-mop the floor.

Floor Preparation



ALWAYS ENSURE THAT THE FLOOR IS PRE-SWEPT
AND RELEVANT SAFETY SIGNS ARE DISPLAYED.



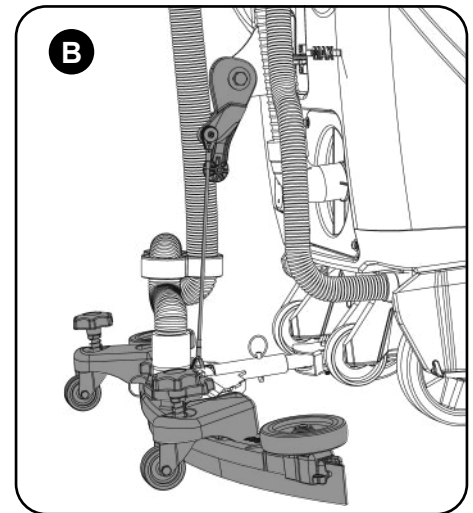
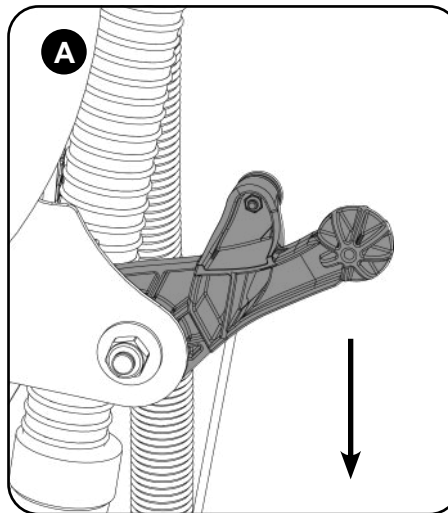
Lowering the Floor Tool

After preparing the floor (see previous section), we are now ready to set the controls to suit the cleaning conditions.

Before any settings can be applied, ensure the brush deck is lowered.

Move the floor tool lever to its lower position. (Fig A & B)

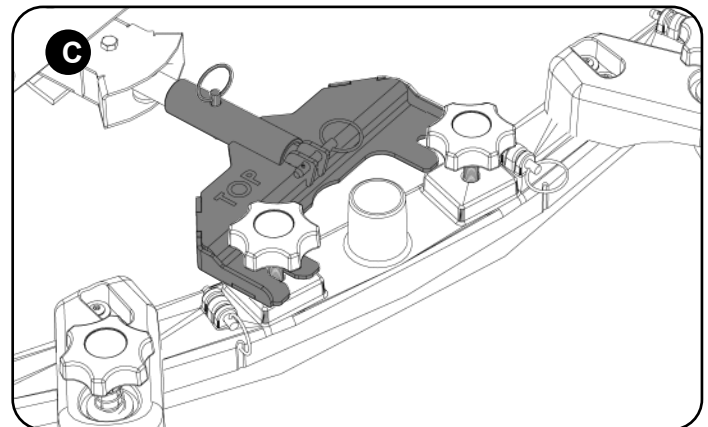
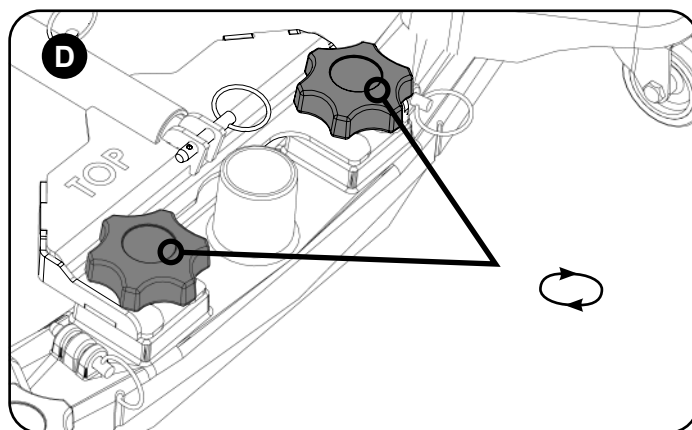
Note: Do not pull the machine backwards with the floor tool in the lowered position, this could possibly damage the blades.



Break-away Floor Tool

The floor tool design incorporates a break-away feature.

Allowing it to safely disengage from its mounting should it become caught on an obstruction, during forward machine movement.



To re-attach the blade to its holder:

First loosen the retaining knobs on the floor tool body and slide onto the holding bracket. (Fig C)

Tighten retaining knobs to finger tight. (Fig D)

Pre-scrub Mode

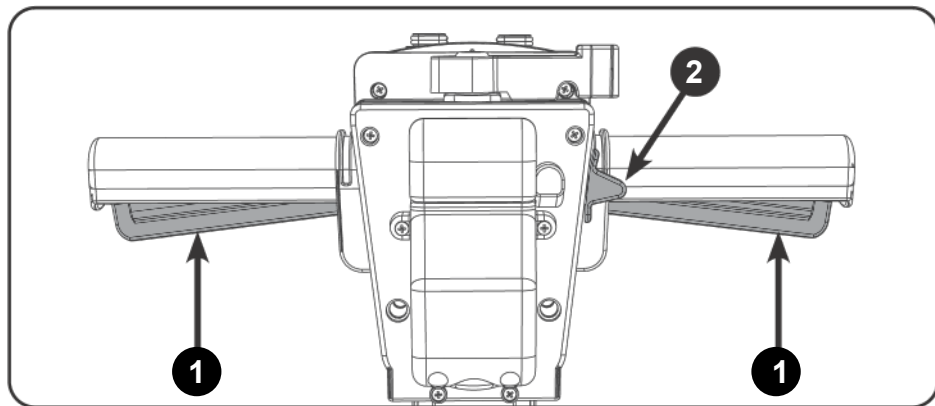
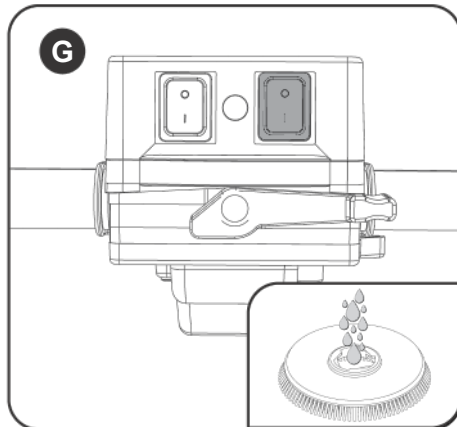
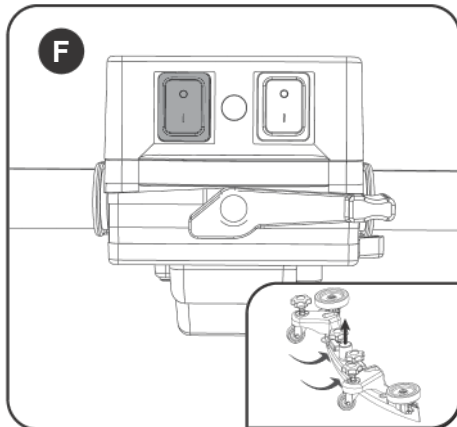
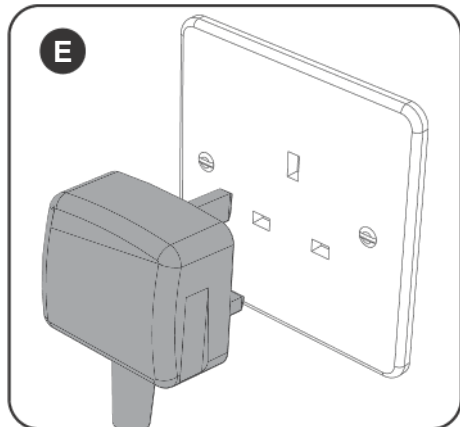
On heavily soiled floors use a 'double scrub' technique.

First pre-scrub the floor with the floor-tool in the raised position, allow the chemical time to work, then scrub the area a second time with the floor-tool lowered.

Setting the Cleaning Controls

Ensure your TT machine has been plugged into a suitable power supply. (Fig E)

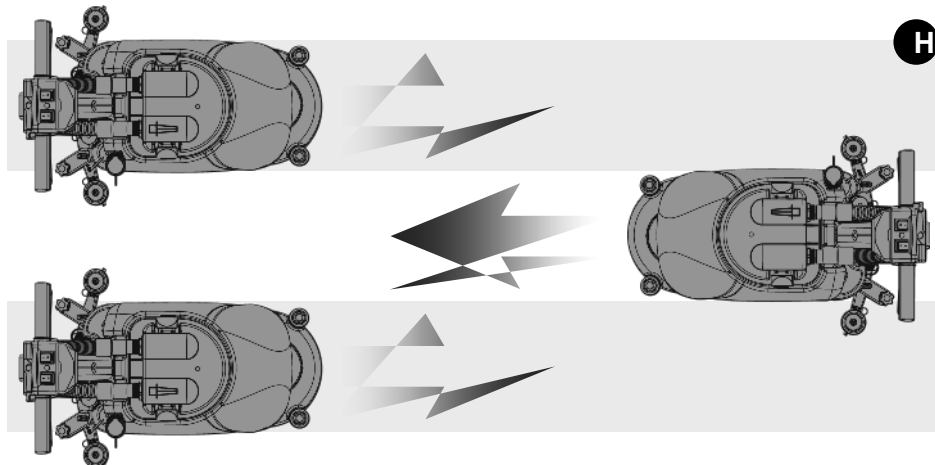
Switch on the Vacuum (F) and the water pump (G).



To operate the machine squeeze lever (1), then press yellow lever (2).

Releasing the Levers (1) will stop the machine.

Machine in use

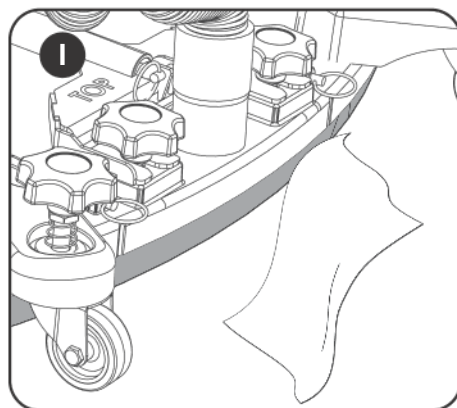




The clean-water / chemical mix is dispersed via the 'THRU-FEED' system.

The waste water is then retrieved by the floor-tool.

Overlap the scrubbing path by 10cm to ensure an even clean (Fig H).

If streaking occurs, wipe the floor-tool blades clean (Fig I).



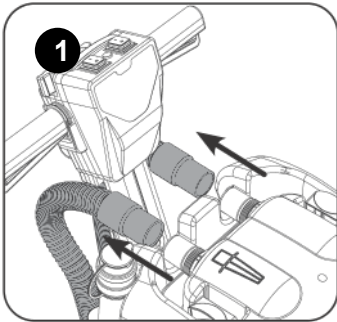
 **NOTE:** Care must be taken to reduce speed when cornering or when manoeuvring around obstacles 



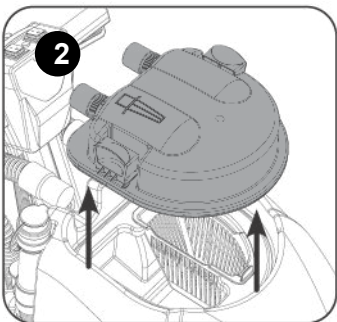
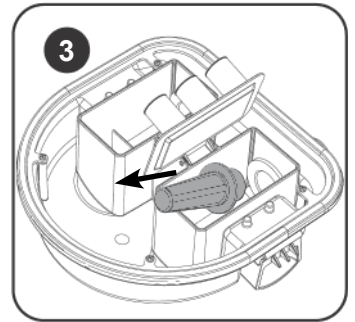
Scan for Daily Maintenance Poster



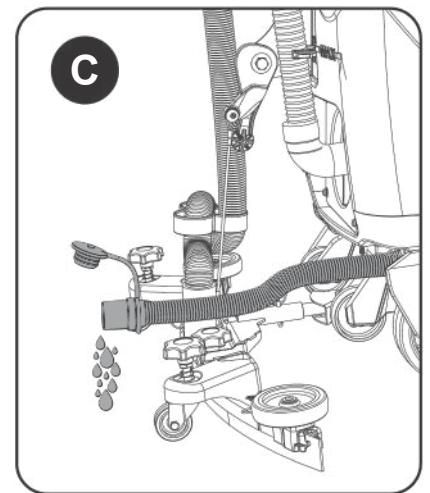
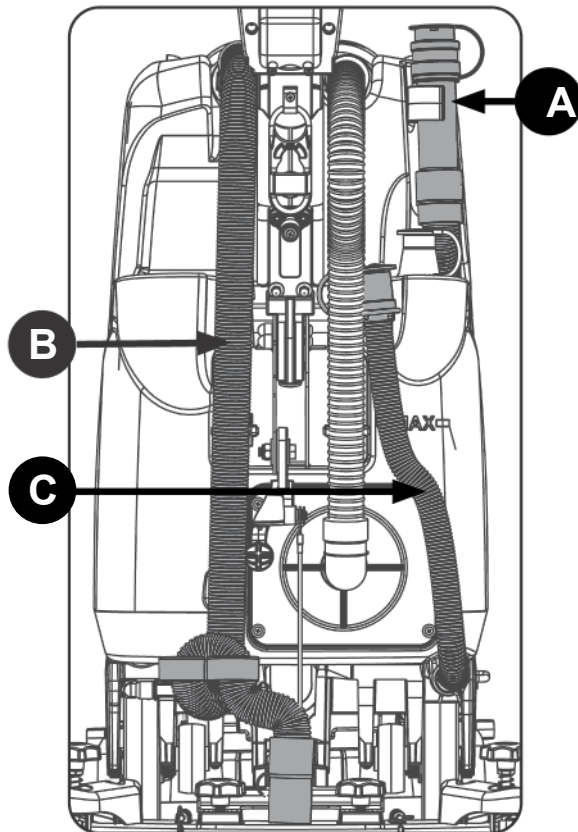
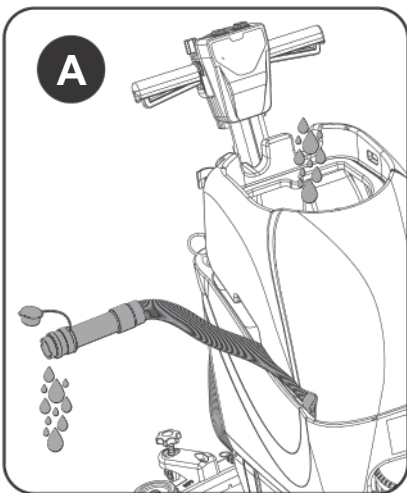
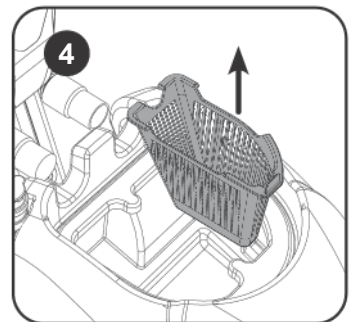
ALWAYS ENSURE THAT THE MACHINE IS SWITCHED OFF PRIOR TO MAINTENANCE.



Remove the two hoses to disconnect the separator from the machine (Fig 1). Whilst pulling the top tank separator toggles up and inwards, remove the separator. (Fig 2) The separator has a sealing rubber which should be examined at every clean-down. Rinse the separator using clean water, remove the vac filter, clean and inspect for any damage. (Fig 3)



IMPORTANT
Never use the machine without the recommended filter as it may cause damage to the machine. Remove debris basket filter and rinse using clean water, and refit. (Fig 4)

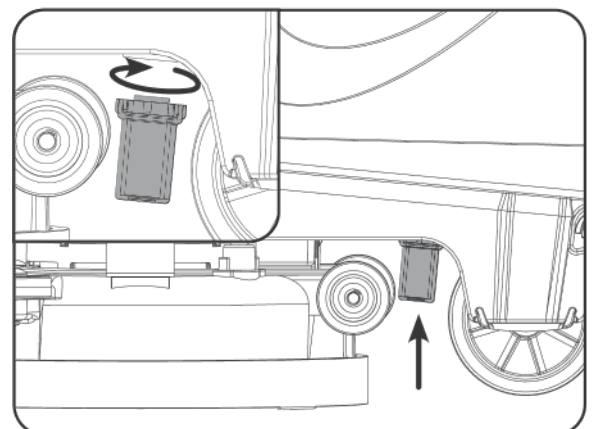


- A** After use, empty waste water tank using emptying hose and flush out with clean water.
- B** Next remove floor tool vacuum hose and flush out with clean water.
- C** Next empty clean water tank, using emptying hose and again flush out with clean water.

IMPORTANT
If the debris basket is allowed to become clogged, vacuum performance can deteriorate.

Located under the left hand side is a clean water filter, make sure the clean water tank is empty before removing this filter.

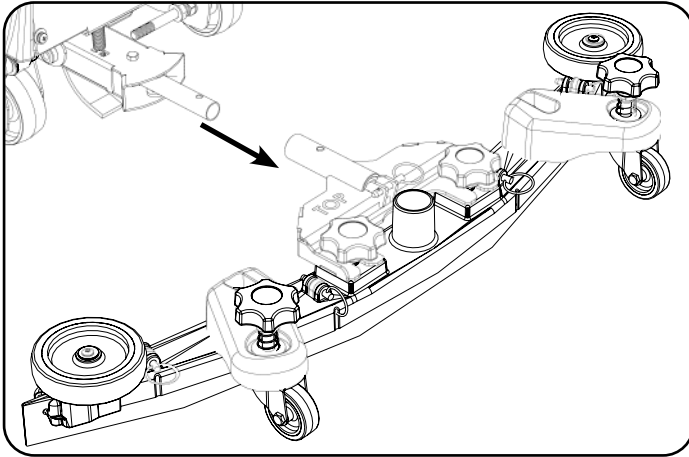
Note: To make access easier, raise the brush deck.



Changing the Floor Tool Blades



ALWAYS ENSURE THAT THE MACHINE IS SWITCHED OFF PRIOR TO MAINTENANCE.



To clean the floor tool, remove securing-pin and pull-free from the holder.

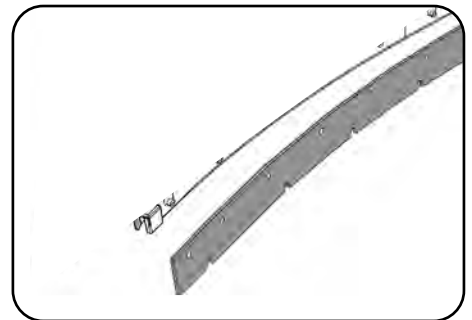
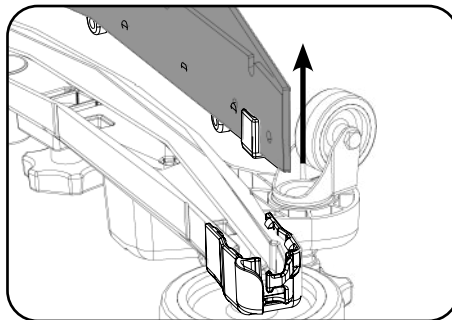
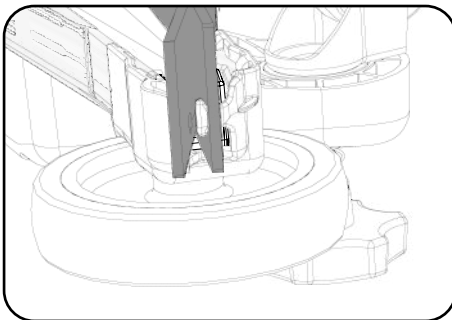
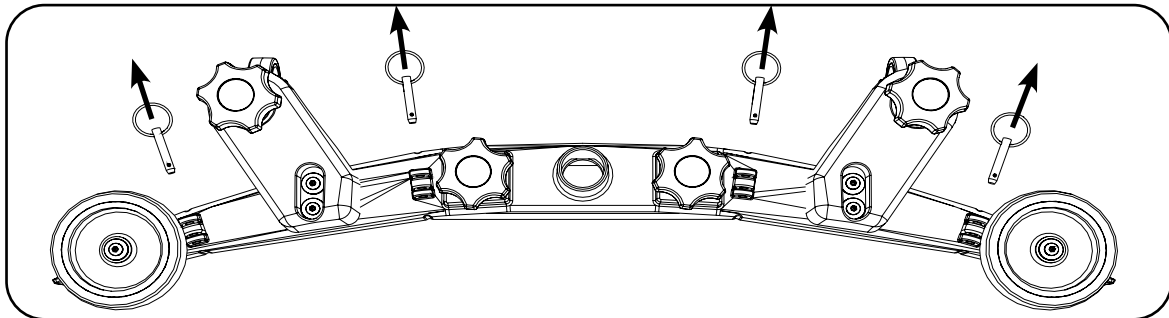
Rinse the floor tool assembly with clean water and refit.

Periodically the floor tool blades should be examined and checked for wear and damage.

The blade removal is easy. Simply start by removing the four retaining pins, turn the floor tool over and separate the blade carrier from the body.

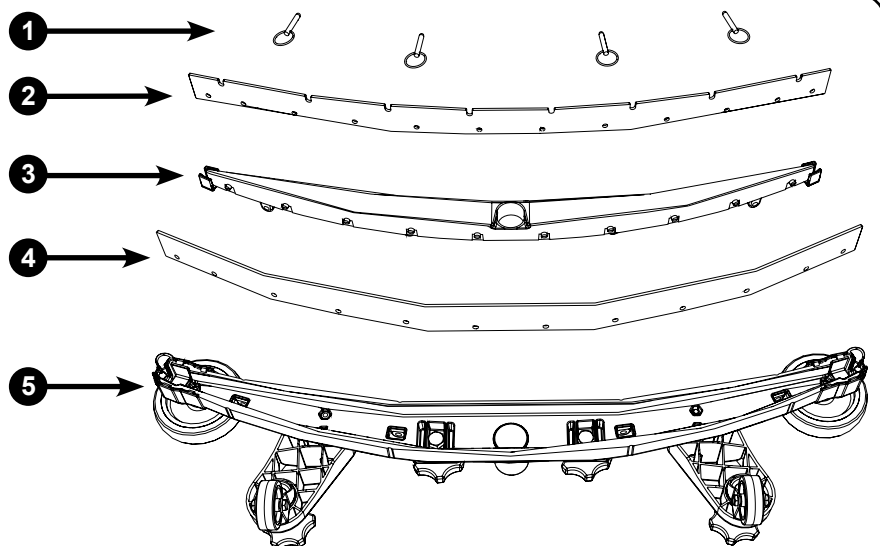
Peel away the blades from their locating lugs and examine or renew as required.

Replacement is a reversal of the removal process.



Floor Tool Overview

1. Retaining pins x 4
2. Front blade (slotted)
3. Blade carrier
4. Rear blade
5. Floor tool main body



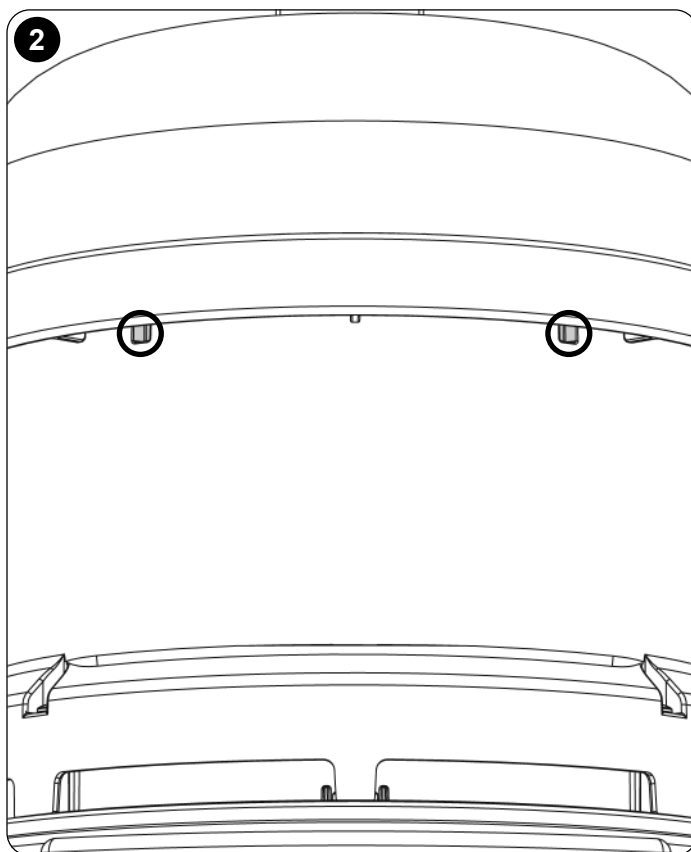
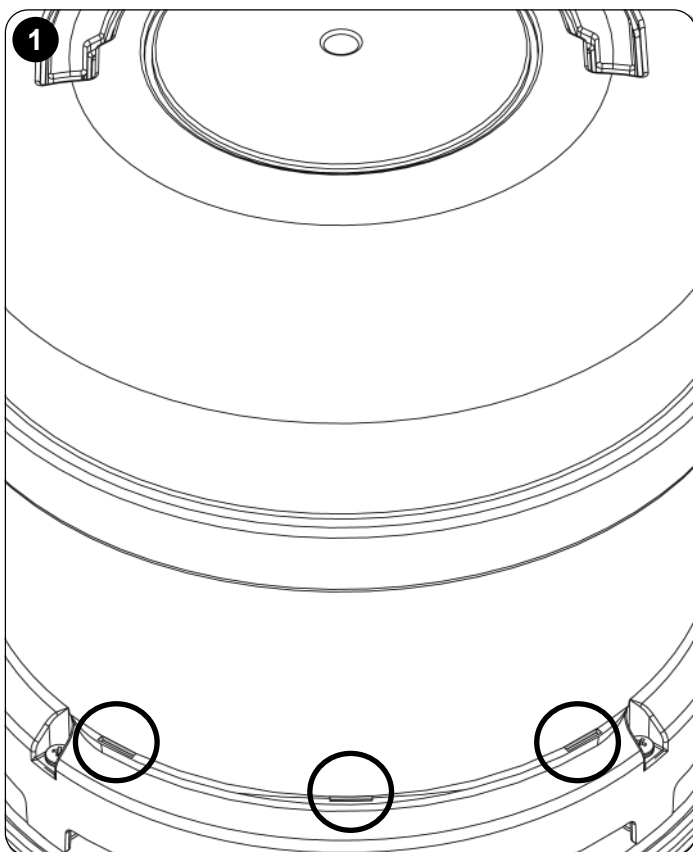
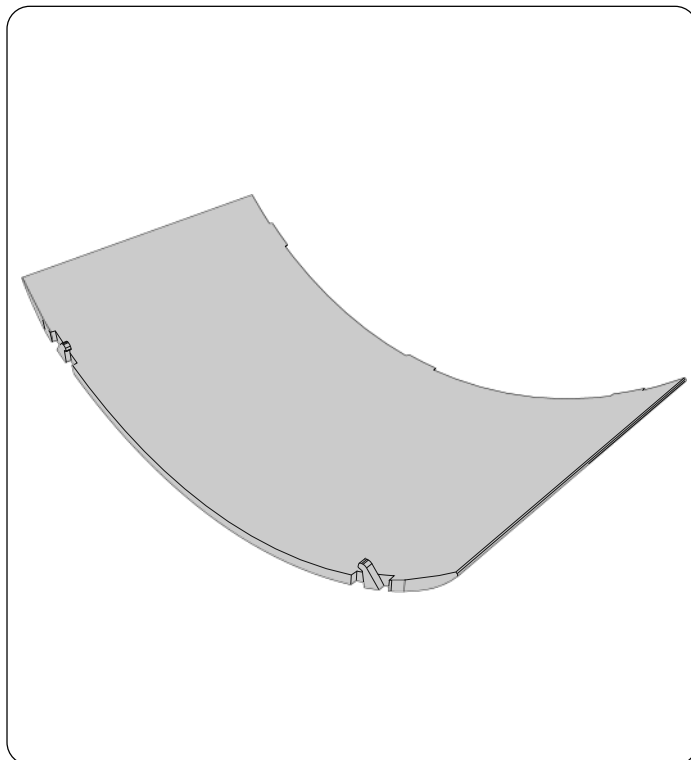
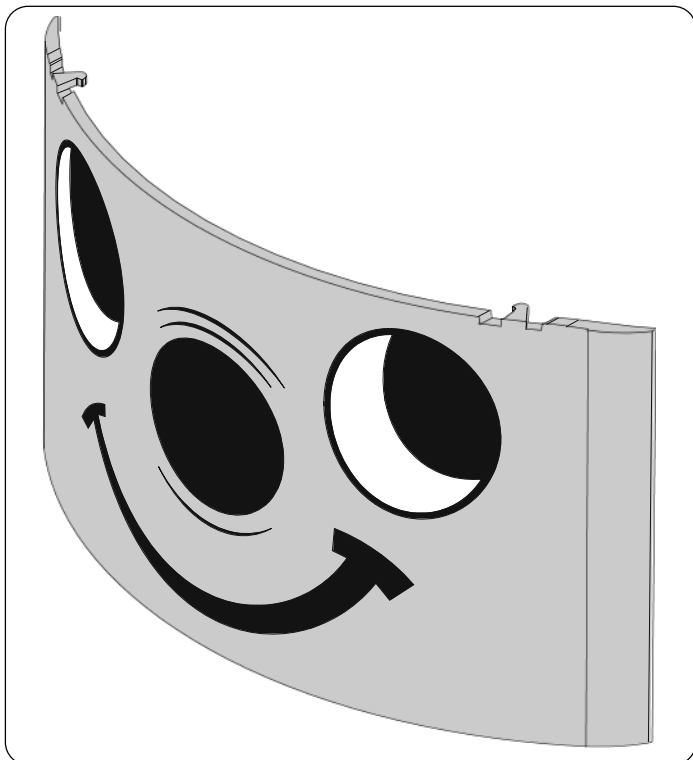
Note: The blades are designed to be reversible, thus extending their useful working life.

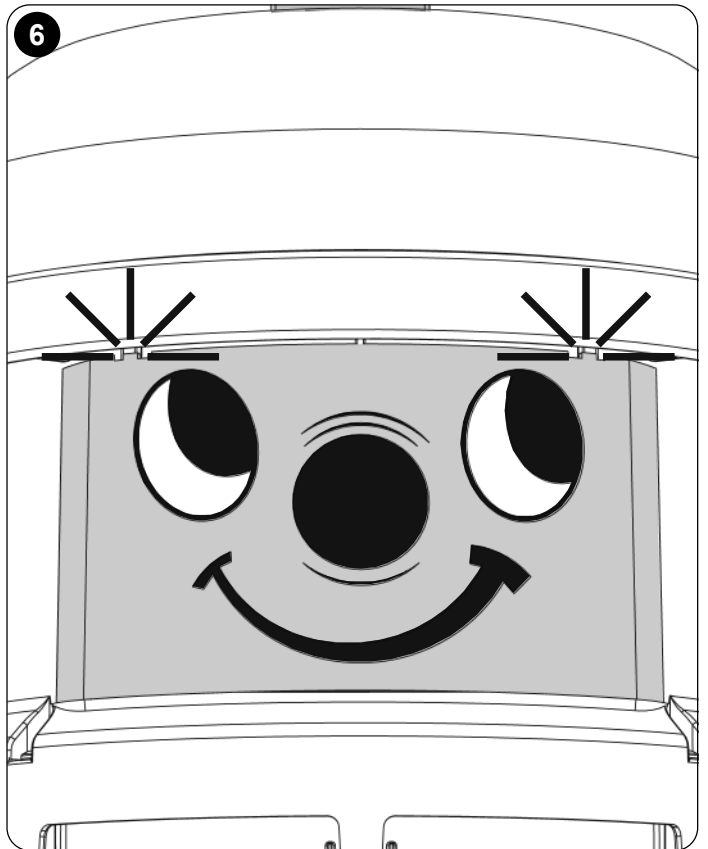
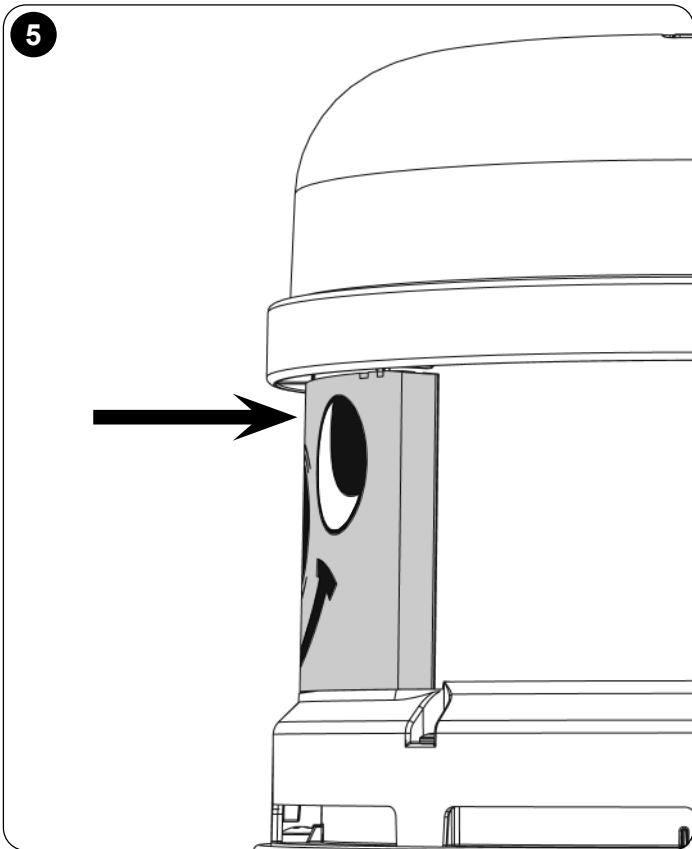
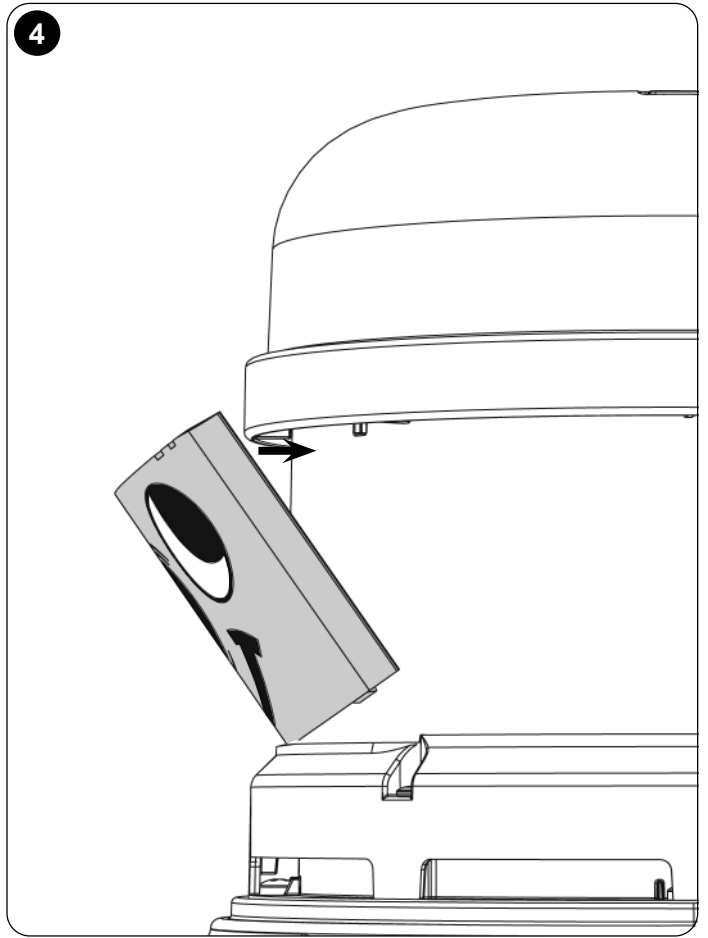
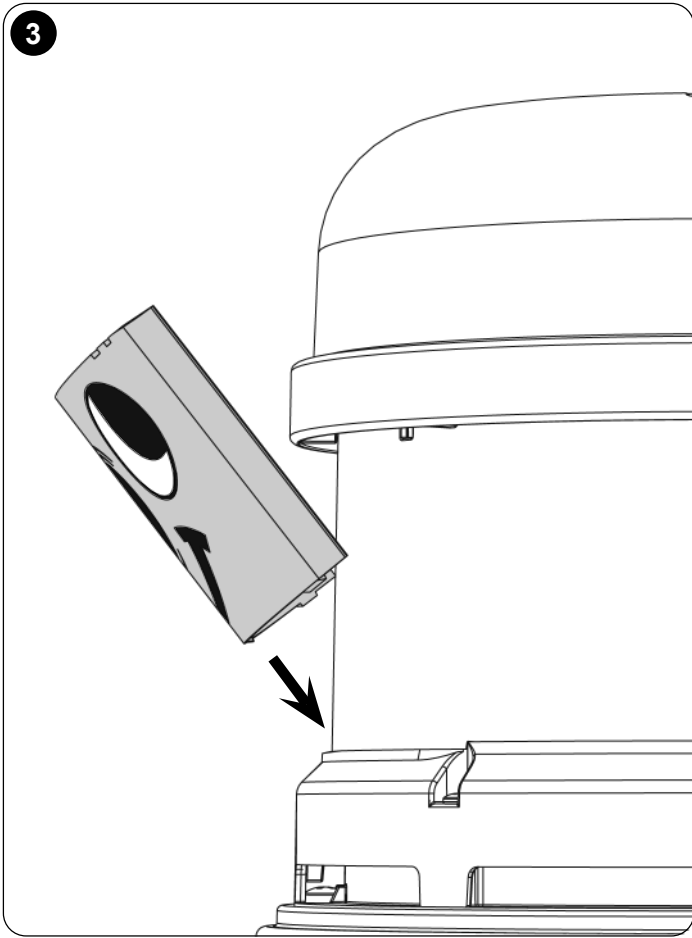
HT4045 & TT4045G							
Brush Motor	Brush Sizes	Pad Sizes	Brush Pressure	Pad Pressure	Brush Weight	Brush Speed	
1500 W	450 mm	400 mm	21 - 25 g/cm ²	27 - 31 g/cm ²	34 - 39 kg	150rpm @ 50Hz	180rpm @ 60Hz
Protection Class	Water Capacity	Fluid Flow	Cleaning Range	Cleaning Area	Hand Arm Vibration	Sound Pressure (Lpa)	
IPX4	40 L	0 - 2 L/Min	42m 32m (Swiss only)	800m ² /HOUR @ 2.0kph	1.3m/s ²	76dB(A) Uncertainty (KpA) ± 3dB	
Nett Weight				Gross Weight (Full)			
62 kg				102 kg			
Squeegee Length		Dimensions					
805mm		Width = 470mm (805mm) / Length = 890mm (1065mm) / Height = 1100mm					
Power- 100-120V 50-60Hz				Power- 220-240V 50-60Hz			
Vac Motor Max Power				Vac Motor Max Power			
800W				1200W			

TT4055G							
Brush Motor	Brush Sizes	Pad Sizes	Brush Pressure	Pad Pressure	Brush Weight	Brush Speed	
1500 W	550 mm	508 mm	16 - 19 g/cm ²	19 - 22 g/cm ²	38 - 44 kg	150rpm @ 50Hz	180rpm @ 60Hz
Protection Class	Water Capacity	Fluid Flow	Cleaning Range	Cleaning Area	Hand Arm Vibration	Sound Pressure (Lpa)	
IPX4	40 L	0 - 2 L/Min	42m 32m (Swiss only)	970m ² /HOUR @ 2.0kph	1.3m/s ²	76dB(A) Uncertainty (KpA) ± 3dB	
Nett Weight				Gross Weight (Full)			
64 kg				104 kg			
Squeegee Length		Dimensions					
944mm		Width = 560mm (944mm) / Length = 935mm (1110mm) / Height = 1100mm					
Power- 100-120V 50-60Hz				Power- 220-240V 50-60Hz			
Vac Motor Max Power				Vac Motor Max Power			
800W				1200W			

Face Fitting

- Flächenanpassung • Montage de face • Gezicht aanpassen • Encaixe de rosto • Montaggio del frontale • Instalación de la cara • Mocowanie czoła • Tät montering • Etupuolen kiinnitys • Hovedmontering





Daily Keep the machine clean. Ensure brushes / pads / squeegee / filters are in good condition. Check for any worn or damaged parts and replace immediately. Drain and rinse dirty water tank after every use.

Twin Tec
Maintenance

Weekly – as daily and – Check brush / pad and deck skirt, wipe and rinse.
Check floor tool blades for wear and wipe clean. Clean separator assembly including filter and check condition of seal. Flush out system with clean water and clean filters.

Daily Maschine sauber halten.

Bürsten, Pads, Abstreifer und Filter instand halten Abgenutzte oder beschädigte Teile unverzüglich ersetzen.
Schmutzwassertank nach jedem Einsatz entleeren und spülen.

Wöchentlich (zusätzlich zu den täglichen Aufgaben)
Bürste oder Pad und Schürze überprüfen und spülen
Die Abstreifblätter der Absauglippe auf Verschleiß prüfen und reinigen.
Abscheider einschließlich Filter reinigen und den Zustand der Dichtung prüfen.
Das System mit klarem Wasser spülen und die Filter reinigen.

Twin Tec
Wartung

Maîtrisez votre machine propre.

Assurez-vous que les brosses/disques/raclettes/filtres sont en bon état. Vérifiez l'état des pièces et remplacez immédiatement toute pièce usée ou endommagée. Vidangez et rincez le réservoir d'eau sale après chaque utilisation.

Toutes les semaines (tâches quotidiennes, ainsi que les tâches suivantes) :
Vérifiez la brosse ou le disque et la jupe et rincez-les. Vérifiez l'usure des lamelles du suceur et essuyez-les. Nettoyez le séparateur, y compris le filtre, et vérifiez l'état du joint. Rincez le système à l'eau claire et nettoyez les filtres.

Twin Tec
Entretien

Dagelijks machine schoon.

Controleer of de borstels/kussens/vloerwisser/filters in goede staat verkeren. Controleer of er versleten of beschadigde onderdelen zijn en vervang deze onmiddellijk. Maak de vuilwatertank leeg en spoel deze na elk gebruik.

Wekelijks - hetzelfde als dagelijks plus -
Controleer de borstel of de pad en strip en spoel schoon. Controleer de wissers van het vloerelement op slijtage en maak deze schoon. Maak de scheiderinrichting inclusief filter schoon en controleer de toestand van de afdichting. Spoel het systeem met schoon water en reinig de filters.

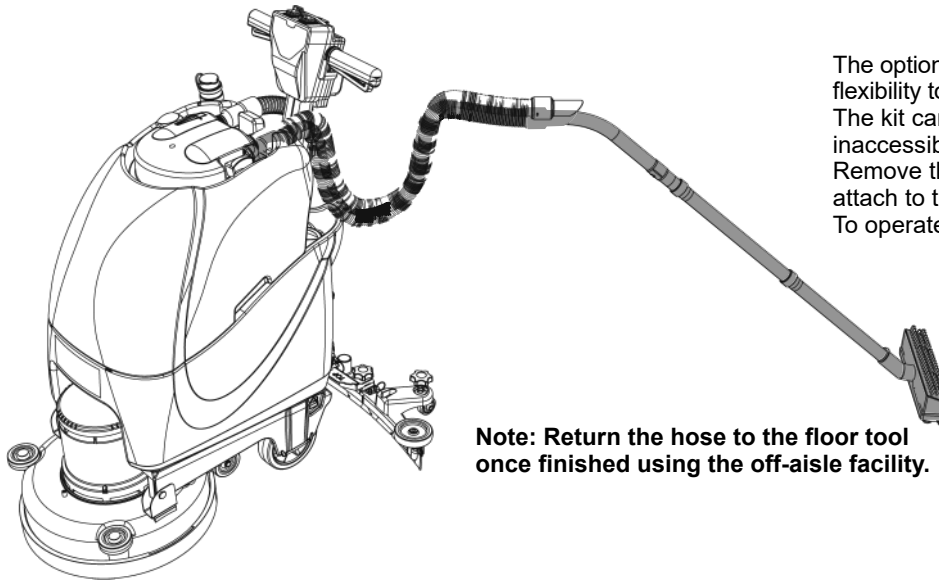
Twin Tec
Onderhoud

Diariamente
Mantenha a máquina limpa.
Verifique se escovas/ discos/ rodo/ filtros estão em boas condições.
Verifique se há peças desgastadas ou danificadas e substitua-as imediatamente.
Esvazie e lave o depósito de água suja após cada utilização.

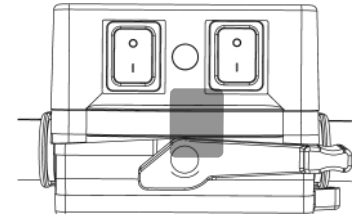
Semanalmente – tal como diariamente e –
Verifique escovas ou disco e aba e lave. Verifique se as lâminas da ferramenta do piso apresentam desgaste e limpe-as. Limpe o conjunto do separador incluindo o filtro e verifique o estado do vedante.
Lave o sistema com água limpa e limpe os filtros.

Manutenção

Off-Aisle Cleaning Kit (Optional Extra Accessory)



The optional off-aisle cleaning kit gives added flexibility to the operator. The kit can be used to clean hard to reach / inaccessible areas. Remove the vacuum hose from the floor tool and attach to the off-aisle kit. To operate the vacuum, press the vacuum switch on.



DE Externer Reinigungssatz (optionales Extrazubehör)

Der optional erhältliche externe Reinigungssatz verschafft dem Bediener zusätzliche Flexibilität. Der Reinigungssatz kann zur Reinigung schwer zu erreichender bzw. schwer zugänglicher Bereiche benutzt werden. Den Saugschlauch vom Abstreifer entfernen und am externen Reinigungssatz anschließen. Für Saugbetrieb den Saugtaster einschalten.

Hinweis: Nach Beendigung der Arbeit mit dem externen Reinigungssatz den Schlauch wieder in den Abstreifer einsetzen.

FR Kit de nettoyage hors allée (accessoire en option)

Le kit optionnel de nettoyage hors-allée donne une plus grande souplesse à l'opérateur. Le kit peut être utilisé pour nettoyer les zones difficiles à atteindre/inaccessibles. Débranchez le tuyau d'aspiration du suceur et fixez-le sur le kit hors-allée. Pour actionner l'aspiration, appuyez sur le bouton d'aspiration.

Remarque : Rebranchez le tuyau d'aspiration sur le suceur une fois que vous avez fini d'utiliser le dispositif hors-allée.

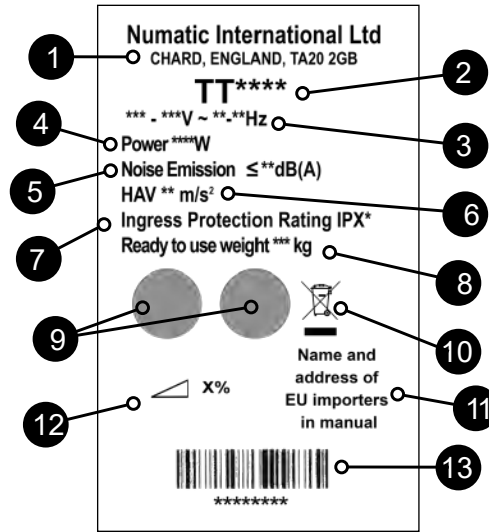
NL Schoonmaakkit voor extern werk (Optionele extra accessoire)

Der optional erhältliche externe Reinigungssatz verschafft dem Bediener zusätzliche Flexibilität. Der Reinigungssatz kann zur Reinigung schwer zu erreichender bzw. schwer zugänglicher Bereiche benutzt werden. Den Saugschlauch vom Abstreifer entfernen und am externen Reinigungssatz anschließen. Für Saugbetrieb den Saugtaster einschalten.

Hinweis: Nach Beendigung der Arbeit mit dem externen Reinigungssatz den Schlauch wieder in den Abstreifer einsetzen.

About the Machine

Rating Label	
1	Company Name & Address
2	Machine Description
3	Voltage Frequency
4	Power Rating
5	Noise Emission
6	Hand Arm Vibration
7	Ingress Protection Rating
8	Weight (Ready to Use)
9	Approval Mark(s)
10	WEEE symbol (Only for UK & EU countries.)
11	Name & Address of EU importer (Where Applicable)
12	Max Gradient
13	Machine yr/wk Serial number



WEEE (Waste, Electrical and Electronic Equipment) (Only for UK & EU countries.)
Scrubber dryer Accessories and packaging should be sorted for environmentally-friendly recycling.
Only for UK & EU countries.

Do not dispose of scrubber-dryer into household waste.

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

Scrubber-dryers that are no longer suitable for use must be separated, collected and sent for recovery in an environmentally-friendly manner.



PPE (Personal protective equipment) that may be required for certain operations.

Ear Protection	Safety Footwear	Head Protection	Safety Gloves	
				Caution Wet Floor Sign
Dust / Allergens Protection	Eye Protection	Protective Clothing	Hi-Vis Jacket	

Note: A risk assessment should be conducted to determine which PPE should be worn.

Safety Critical Component:

Mains lead:
H05VV-F 20m x 3 Core x 1.5mm²
(Swiss only) H05VV-F 15m x 3 core x 1.5 mm²

In the event of a breakdown contact your Numatic dealer



READ MANUAL BEFORE USE

COMPONENT	INTERVAL	INSPECT FOR
Mains Lead	DAILY	Scuffing, cracks, splits, conductors showing
Brushes	DAILY	Bristle damage, wear, drive collar wear
Squeegee Blade	BEFORE EACH USE	Wear, cracks, splits
Filters	BEFORE EACH USE	Clogging and debris retention
Tanks	AFTER EACH USE	Rinse dirty water tank after use



As with all electrical equipment care and attention must be exercised at all times during its use, in addition to ensuring that routine and preventative maintenance is carried out periodically in order to ensure its safe operation. Operators shall be adequately instructed as to the correct use of the machine.

WARNING 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 or liability in this respect. When ordering spare parts always quote the Model Number / Serial Number specified on the Rating Plate. Do not use on cleaning surfaces having a gradient exceeding that marked on the machine. While on ramps or inclines, avoid sudden stops. Avoid sharp turns. Use low speed down ramps. Clean only while descending (driving down) the ramp.

This machine is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Children should be supervised to ensure that they do not play with the appliance.

Only use brushes provided with the appliance or those specified in the instruction manual.

The use of other brushes may impair safety.

A full range of brushes and accessories are available for this product.

Only use brushes or pads which are suitable for the correct operation of the machine for the specific task being performed.

It is essential that this equipment is correctly assembled and operated in accordance with current safety regulations. When using the equipment always ensure that all necessary precautions are taken to guarantee the safety of the operator and any other persons who may be affected.

Wear nonslip footwear when scrubbing. Use a respiratory mask in dusty environments.

When cleaning, servicing or maintaining the machine, replacing parts or converting to another function the power source shall be switched off. Mains operated machines shall be disconnected by removing the power plug, and battery operated machines shall be disconnected by using top ON/OFF button on the battery.

Machines left unattended shall be secured against unintentional movement.

When detergents or other liquids are used, read the manufacturer's instructions.

Do not allow the supply cord to come into contact with the rotating brushes or pads.



CAUTION

This machine is not suitable for picking up hazardous dust

This machine shall be stored indoors only

This machine is for indoor use only.

NOTES: This machine is intended for commercial use, for example in hotels, schools, hospitals, factories, shops, offices and rental businesses. This product meets the requirements of IEC 60335-2-72



DO

- Ensure only competent persons unpack/assemble the machine.
- Keep your machine clean.
- Keep your brushes in good condition.
- Replace any worn or damaged parts immediately.
- Regularly examine the power cord for damage, such as cracking or ageing. 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.
- Only replace the power cord with the correct Numatic approved replacement parts.
- Ensure that the work area is clear of obstructions and / or people.
- Ensure that the working area is well illuminated.
- Pre-sweep the area to be cleaned.



DON'T

- Use steam cleaners or pressure washers to clean the machine or use in the rain.
- Attempt machine maintenance or cleaning unless the power plug has been removed from the supply outlet. • Allow any inexperienced repairs. Call the experts.
- Strain cable or try to unplug by pulling on cable.
- Leave the brush pad on the machine when not in use.
- Allow the machine to be used by inexperienced or unauthorised operators or without appropriate training.
- Use the machine without the solution tanks properly positioned on the machine, as shown in the instructions.
- Expect the machine to provide trouble-free, reliable operation unless maintained correctly.
- Run the machine over power cable during operation.
- Lift or pull the machine by any of the operating triggers, use the main handle.
- Remove the handle from the machine except for service and repair.

Trouble Shooting

PROBLEM	CAUSE	SOLUTION
Poor water pick-up	Waste-water tank full Clogged / blocked vacuum hose Loose hose connections Debris basket filter clogged / blocked Separator filter clogged / blocked Poor separator seal Damaged separator seal Damaged / split vacuum hose Damaged floor tool blades	Empty waste-water tank (page 43 - 48) Remove and clean Push tight connections Remove and clean (page 43 - 48) Remove and clean (Page 43 - 48) Clean and refit (page 43 - 48) Renew (contact service dept) Renew (contact service dept) Renew (contact service dept)
No brush / scrub function	No brushes fitted Brush deck raised	Check and fit (page 12 - 16) Lower brush deck (page 17 - 20)
Little or no water flow	Clean-water tank empty Clean-water tank filter blocked / clogged Brush deck raised	Fill clean-water tank (page 21 - 26) Remove and clean (page 43 - 48) Lower brush deck (page 17 - 20)

Spare Parts

Part No.	BRUSHES	Part No.	SQUEEGEE
606203	450MM POLYSCRUB BRUSH	900521	650 SEMI PARABOLIC SQUEEGEE (4045)
918294	450MM TEN-TEC BRUSH - CODE RED	900522	750 SEMI PARABOLIC SQUEEGEE (4055)
606204	450MM NYLOSCRUB BRUSH	900518	650 FLOOR TOOL BLADES - GREEN PU
606306	450MM LONGLIFE BRUSH	900519	750 FLOOR TOOL BLADES - GREEN PU
900525	400MM NULOC2 DRIVE BOARD	Part No.	CABLES
606401	400MM PADLOC DRIVE BOARD	911819	MAINS CABLE YELLOW - UK
606028	550MM POLYSCRUB BRUSH	236132	MAINS CABLE - EURO
918295	550MM TEN-TEC BRUSH - CODE RED	236020	MAINS CABLE - SWITZERLAND
606550	550MM NYLOSCRUB BRUSH	236024	MAINS CABLE - SOUTH AFRICA
606551	550MM LONGLIFE BRUSH	236028	MAINS CABLE - USA
900526	500MM NULOC2 DRIVE BOARD	236118	MAINS CABLE - INDUSTRIAL 16 AMP

This Machine Has Been Packed
With The Following

Brush / Pad Floor Tool	<input type="checkbox"/>
Battery & Charger Manual	<input type="checkbox"/>
Battery Charger & Lead	<input type="checkbox"/>
Battery	<input type="checkbox"/>

Signed

Distributed by:

Numatic

numatic.com

**Numatic International Limited
(Head Office)**

Chard, Somerset TA20 2GB, UNITED
KINGDOM
Tel: 01460 68600 numatic.com

Numatic International GmbH

Fränkische Straße 15-19, 30455 Hannover,
DEUTSCHLAND
Tel: +49 (0) 511 984 2160 numatic.de

Numatic International Denmark

Fränkische Straße 15-19, 30455 Hannover,
DEUTSCHLAND
Tel: +45 (0) 316 40808 numatic-online.dk

Numatic International S.A.S

13/17 rue du Valengelier, EAE la Tuilerie,
77500 Chelles, FRANCE
Tel: +33 (0) 164 726 161 numatic.fr

Numatic International BV

Vennootsweg 15, 2404 CG, Alphen aan den
Rijn, NEDERLAND
Tel: +31 (0) 172 467 999 numatic.nl

Numatic International Schweiz AG.

Sihlbruggstrasse 3A, 6340 Baar, SCHWEIZ
Tel: +41 (0) 41 768 0760 numatic.ch

Numatic International (PTY) Ltd.

Cnr. 16th & Pharmaceutical Road, Randjes
Park, Midrand 1685, SOUTH AFRICA
Tel: +27 (0) 861 686 284 numatic.co.za

Numatic International ULDA

Rua Francisco da Silva Duarte, nº79,
4475-269 Santa Maria de Avioso, Castelo da
Maia, PORTUGAL Tel: +351 220 047
700 numatic.pt

Numatic International Spain, S.L.U.

Av. Baix Llobregat, 5-7, Oficina bajos 1 (Parc
Negocis Mas Blau II)
08820 El Prat de Llobregat (Barcelona),
SPAIN
Tel: +34 93 647 22 22 numatic.es

Numatic International Italy S.R.L

Via Luigi Galvani, 2, Z.I. Talponedo, 33080
Porcia (PN), ITALY
Tel: +39 (0) 434 046 211 numatic.it

Edco, Edgar Edmondson Pty Ltd

Head Office: PO Box 198, Marrickville, NSW
1475, AUSTRALIA
Delivery & Shipping Address
18 Garden St, Marrickville, NSW 2204,
AUSTRALIA
Office Number: +61 (0)2 9557 4411,
Fax Number: +61 (0)2 9519 9223,
Email: orders@edmondson.net.au
ABN: 27 000 450 144

Proquip NZ Ltd

7a Peterkin Street, Taita Lower Hutt, 5019
Tel: +64 4 566 7847, Fax: +64 4 576 0430
Web: www.proquipnz.co.nz

This Product has been comprehensively inspected and checked during every stage of its manufacture.
Including an in-depth electrical safety and functionality test.

Specification subject to change without prior notice. All rights reserved.
numatic.com © Numatic International Limited

244467 02/26 (A21)