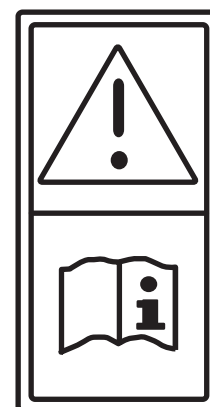
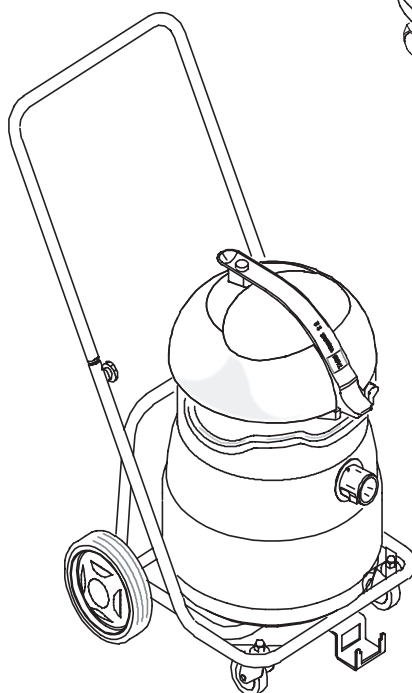
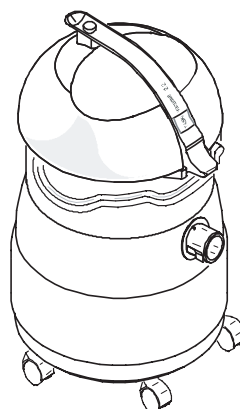
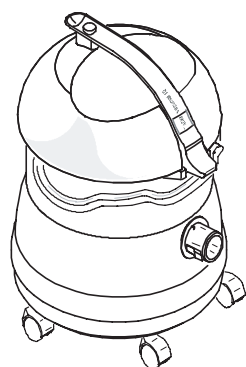


TASKI

vacumat 12, 22, 22T



Instructions of use



ATTENTION!

Before first start-up, it is essential that you read the instructions of use and the safety notes carefully.

Keep the instructions of use in an easily accessible place so that they can be consulted at any time.

Symbols



Non-observance of this information can endanger people and / or cause severe damage!



Non-observance of this information can lead to malfunctions and property damage!



Indicates important information regarding the efficient use, non-observance of which could lead to malfunctions!



Indicates working steps that must be carried out one after the other.

Intended use of machinery

These wet vacuum cleaners are intended for the pick up of liquid according to this manual. With a separate kit it is also possible to conduct dry vacuuming.

The machine is suitable for floor cleaning applications in industrial and commercial areas such as hotels, schools, hospitals, factories, shopping centres and offices.

Content

Safety instructions	14
EU Declaration of Conformity	15
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Safety instructions

Due to their design and construction, TASKI machines comply with health and safety requirements of the EC guidelines and therefore carry the CE sign.



Persons (including children) who are not able to use this machine safely due to their physical, sensory or mental capabilities or their lack of experience or knowledge may not operate this machine without supervision or instruction by a person responsible for their safety!

Children should be supervised to ensure that they do not play with the appliance.



Do not use the machine in rooms where explosive and flammable substances (e.g. petrol, thinners, heating oil, solvents, etc.) are stored or processed. The electrical or mechanical components of the machine could lead to ignition of these materials.



Do not use this machine to vacuum toxic, poisonous, caustic or irritating substances (e.g. acids, alkalis, hazardous dusts, etc.). The filter system will not adequately retain these kinds of materials. A possible impairment of the health of the user and of third parties cannot be excluded.



While operating the machine, take note of the surrounding area and pay particular attention to third parties and children!



In case of damage to parts that could affect safety, such as the tool cover, power supply cord or covers that prevent access to current-carrying parts, the operation of the machine must be stopped immediately!



Regularly check the power supply cord for tearing or aging, and do not put the machine into operation if it is not in a error-free condition!



Caution:

Repairs to mechanical or electrical parts of the machine must only be undertaken by JohnsonDiversey authorised customer service workshops or experts who are experienced in all relevant safety regulations.

Min. requirement for the power supply cord H05VV-F2x1.0 or SJT3x16 AWG (CAN/US).



Caution:

This machine is only intended for use in dry areas, and must not be used or stored in the open air or under damp conditions.



Caution:

Pay attention to the accident prevention regulations!



Caution:

Only use tools that are specified in these instructions of use under Accessories or that are recommended by the TASKI technical specialist (Page 19), as the use of other tools could impair safety.



Caution:

The protection of persons is based on the specific national regulations together with the information provided by the detergent manufacturer!



Caution:

Switch off the suction unit immediately if foam or liquid escape from the machine!

See page 17 for further procedure .



Caution:

It is forbidden to plug in or unplug the main power supply cord with wet hands!



Caution:

Take care not to damage the power supply cord by driving over it. Avoid crimping, tearing or damaging the power supply cord through heat, oil, or sharp objects!



Caution:

Please make sure that the voltage stated on the machine label is the same as the voltage rating of the plug socket!



The fixomat squeegee is unsuitable for dry suction use!

Important! Switch the machine off when you:

- e.g. carry out cleaning or maintenance work, or convert the machine to another function
- store it in a suitable room to avoid any unauthorised use of the unit
- leave it standing without supervision

You should also pull the plug out of the mains socket.

Store the machine in a dry, dust-free room with a corrosion-free atmosphere.

The temperature must not fall below +10 °C or exceed +35 °C. Low temperatures, damp and dust can significantly reduce the service life of the electrical components.

EU Declaration of Conformity

We

JohnsonDiversey Switzerland
CH-9542 Münchwilen

hereby declare that the product described below both in this basic design and construction and in the version marketed by us conforms to the relevant safety- and health-related requirements of the appropriate EU Directive.

This declaration shall cease to be valid if modifications are made to the product without our approval.

Product: **Wet and Dry vacuum cleaner**
Name: **vacumat 12, 22, 22T**
Model: **S 6.3**
230-240V~/50Hz/1000W

Applicable EU Directives:

Low-Voltage Directive (73/23/EEC)
EMC (Electro Magnetic Compatibility) (89/336/EEC), 92/31/EEC in version 93/68/EEC

Harmonised standards applied:

EN 60 335-1/EN 60335-1-A1/EN 60335-1-A11/EN 60335-2-69/
EN 60335-2-69-A1/EN 50366/EN 55014-1/EN 55014-1-A1/EN 55014-1-A2/
EN 55014-2/EN 55014-2-A1/EN 61000-3-2/EN 61000-3-2-A2/EN 61000-3-3/
EN 61000-3-3-A1

It is ensured through internal measures that series-production units conform at all times to the requirements of current EU Directives and relevant standards

[Signature]

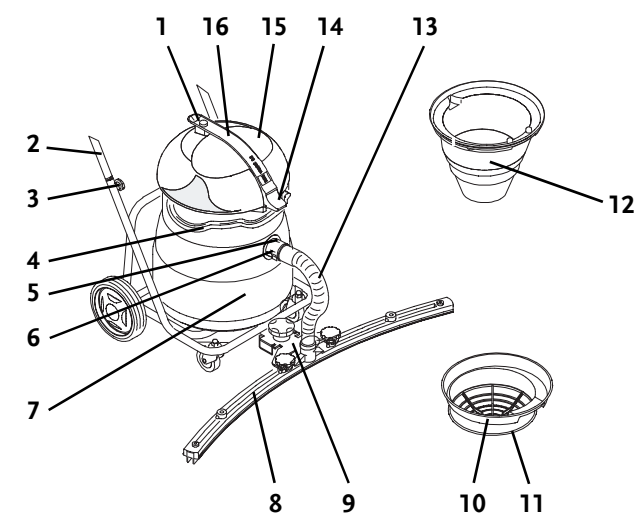
Dipl. Ing. (FH) D. Windmeisser

[Signature]

Dipl. Ing. (FH) P. König

The signatories act on behalf of company management and with full power of attorney.

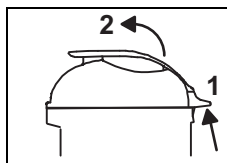
Overview



- 1 On/Off switch
- 2 Tilting chassis with bumper
- 3 Height adjustment screws
- 4 Carry handle
- 5 Unlocking device for suction hose
- 6 Hose connector
- 7 Canister
- 8 Squeegee
- 9 Fixomat squeegee hose connector
- 10 Filter basket
- 11 Filter cloth
- 12 Float housing
- 13 Suction hose for Fixomat squeegee
- 14 Fastener catch
- 15 Vacuum lid
- 16 Transport handle

Preparation for operation/Operation

Wet vacuuming with vacumat 12, 22, 22T

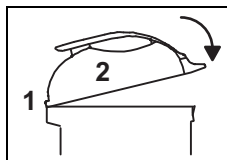


- 1 Pull the fastening catch (1) and lift off the suction top.

Check that the float housing is properly mounted and the machine is ready for correct cleaning method, if not:

- remove the insert for dry vacuuming and the double filter paper sack.
- empty any debris or dirt from the tub.
- Insert the float housing back into place.

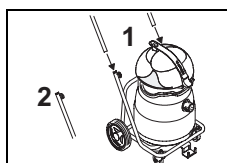
The arrow must point towards the hose connector.



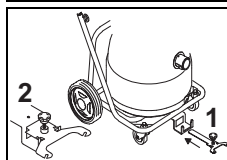
- Place the ridge of the suction top into the catch as shown, then press down until you hear the fastener catch click into place.

- Assemble the wet suction set.
- Attach the suction hose (squeegee) to the connector.

Additional information for wet vacuuming with the vacumat 22T

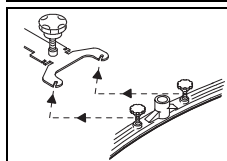


- Attach the tilting chassis handle as shown, and tighten the height adjustment screws.



- Push the squeegee holder into the specified opening and rest it as shown in picture two so that the squeegee is raised from the floor.

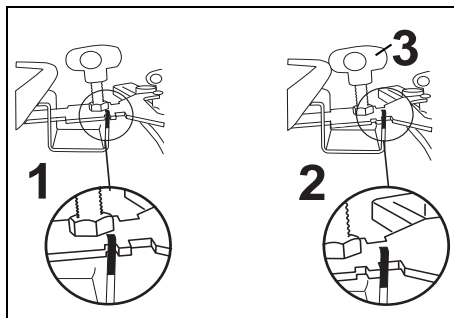
The Fixomat squeegee is in the parking position.



- Loosen the fixation knobs on the squeegee.
- Mount the squeegee and tighten the fixation screws.

The fixation screws must be positioned above the squeegee holder.

- Attach the suction hose from the squeegee to the machine hose connector.

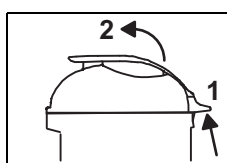


- Lift and push the squeegee holder towards the tub and lower the squeegee.
- The Fixomat squeegee is in the working position.*
- Adjust the squeegee to the floor using the screw [3].

Dry suction with vacumat 12, 22, 22T



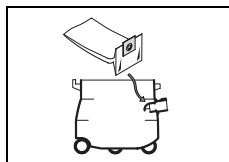
Caution:
The machines may never be used for dry vacuuming without the double-filter paper sack!



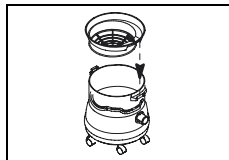
- Pull the fastening catch (1) and lift off the suction top.

Check that the float housing is properly mounted, and the machine is ready for the correct cleaning method, if not:

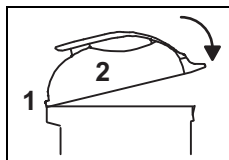
- remove the kit for wet vacuuming.
- empty the tub of any debris and dirt.
- clean the tub with water and leave to dry.



- Place the double-filter sack over the hose support.
The rubber flange of the double-filter paper sack must be behind the ridge of the hose support!



- Insert the filter basket.
The arrow must point towards the hose support.



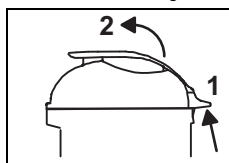
- Place the ridge of the suction top into the catch as shown, then press down until you hear the fastener catch click into place.

- Assemble the dry suction set.
- Attach the suction hose (squeegee) to the connector.

Emptying after wet vacuuming with vacumat 12, 22

The soiled solution picked up must be disposed of according to the national regulations.

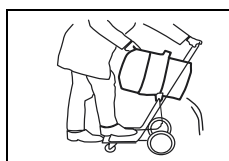
- Press the locking device on the hose connector and remove the hose.



- 1 Pull the fastening catch (1) upwards and lift off the suction top.

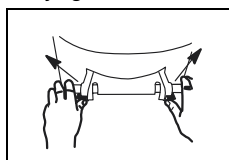
- Remove the float housing.

Tilt function vacumat 22T



- Hold the chassis and slowly tilt the tub to empty.

Carrying function vacumat 22T



- Push the levers that connect the tub to the tilting frame outwards.
- You will now be able to lift the tub from the frame and empty it.

- Rinse the tub and float housing with water.

The float housing and its contents must be thoroughly cleaned after every use (Page 17).

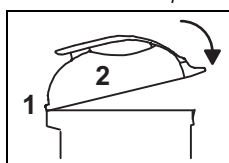


Never store the machine when it is wet. Allow the machine to dry out in th air before assembling.

This will reduce the build up of unpleasant smells and mould.

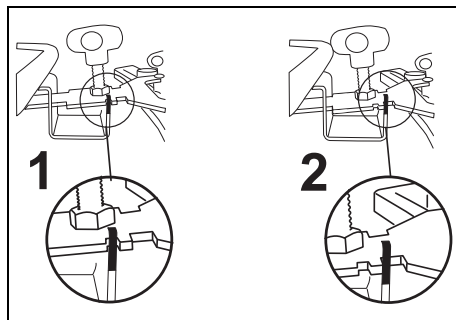
- Insert the float housing back into place.

The arrow must point towards the hose support.



- Place the ridge of the suction top into the catch as shown, then press down until you hear the fastener catch click into place.

Wet vacuuming vacumat 22T

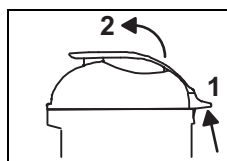


- Lift and push the squeegee holder towards the tub and lower the Fixomat squeegee.

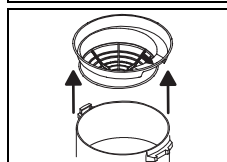
The Fixomat squeegee is in the parking position.

- Press the locking device on the hose connector and remove the hose.
- Loosen the fixation screws on the squeegee.
- Remove the squeegee and re-tighten the screws.
- Clean the Fixomat squeegee with water using a brush.

Dry suction with vacumat 12, 22, 22T



- Pull the fastening catch (1) and lift off the suction top.



- Take out the filter basket, check if the sponge filter is dirty, clean if necessary.

Beginning work



Caution:

Do not vacuum objects such as screws and other metal parts or objects that may cause damage to the machine!

- Connect the power supply cable to the mains socket and press the On / Off switch to begin operation.



Caution:

When the nominal consumption is reached while wet vacuuming, the float will cut off the air suction.

No more liquid will be vacuumed and the machine must be turned off. and drained



If while wet vacuuming, the vacumat 22T leaves residue, use the height adjustment screw for the squeegee to lower it.

End of operation

- Switch the machine off (ON/OFF) and pull the power supply cord out of the mains socket.
- Wipe down the machine with a damp cloth.
- Loosely coil the power supply cord and tuck it underneath the machine handle.

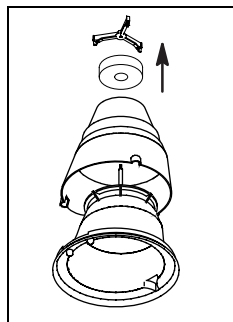


Caution:

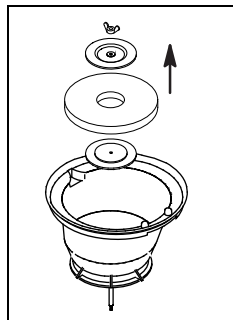
Never clean the machine with high water pressure or a water hose.

The ingress of water into the machine might cause considerable damage to mechanical or electrical parts.

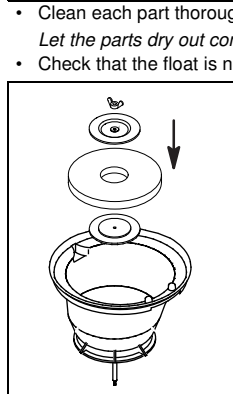
Cleaning the float housing(Tub overflow protection)



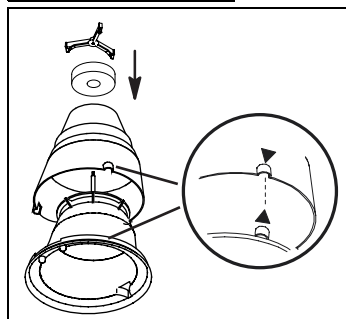
- Unscrew the float fastener, and remove the float housing.



- Turn the float housing upright and unscrew the wing nut inside.
Now you can take off the plastic holder and sponge filter.



- Clean each part thoroughly with water.
Let the parts dry out completely before assembling.
- Check that the float is not damaged.
- Re-assemble the top part of the float housing and tighten the wing nut.



- Re-assemble the two parts as shown.
Use the notches for correct coupling (arrow).
- Re-tighten the float fastener.
- Check:
 - that the float easily moves up and down.
 - that the float covers the suction air inlet completely.

If the suction performance is inadequate, replace the dust bag and service the filter as described below:

The full double-filter paper sack must be disposed of according to national regulations.



If necessary, wait a moment before removing the double-filter paper sack, in order to let the dust settle.

- Remove the double-filter paper sack from the connector and dispose of it.
- Place the empty double-filter sack over the hose support.
The rubber flange of the double-filter paper sack must be behind the ridge of the hose support!

Lightly soiled cloth filter.

- Brush off or using another vacuum cleaner, suck off the dirt.

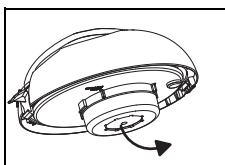
Heavily soiled cloth filter.

- Wash the cloth filter in the washing machine (max. 30° C/86° F).
- Place the damp cloth filter on the basket and allow it to dry in the air.
The cloth filter may not be put in the tumble drier!



Caution:
The machine may only be operated with a dry and functional filter cloth!

- Insert the filter basket.
The arrow must point towards the hose support.

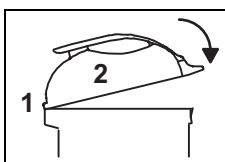


Heavy soiling of the filter disc

- Turn the vacuum lid round, and replace the filter disc with a new one.
The blue side of the filter disc must be visible.



Caution:
The machine may only be operated with the filter disc fitted!



- Place the ridge of the suction top into the catch as shown, then press down until you hear the fastener catch click into place.

Service, maintenance and care



Caution:
Only TASKI branded spare parts must be used, otherwise warranties and liabilities will be omitted!

The maintenance of the machine is the pre-condition for trouble-free running and a long life.

Symbols:
◊ = after use, ◊◊ = every week

Activity	◊	◊◊	page
Check double-filter paper sack, replace if necessary	●		
Cleaning/replacing the filter cloth	●		17
Checking/replacing the filter disc		●	17
Clean the float (indication for full recovery tank), ensure that the float is not stuck and can easily move up and down.	●		17
Clean the machine with a damp cloth	●		16

Service intervals

TASKI machines are built to the highest quality standards. This is supported by internationally recognised quality control procedures. Electrical and mechanical parts are subject to wear or aging if used for long periods of time.

- In order to maintain operational reliability and availability for use, the service must be carried out after 500 working hours or at least once a year.
Shorter intervals may be necessary under rough or extreme working conditions and/or in case of insufficient maintenance.

Service centre

Should you contact us due to a malfunction or for placing an order, please always state the type, description and the serial number of your machine.

You can find this information on the name plate of your machine, and the address of your nearest TASKI partner can be found on the last page of this manual.

Malfunctions

Malfunction	Possible causes	Troubleshooting	page
Machine does not run	On / Off switch not on	• Press the On / Off switch	15
	No power supply	• Plug the power supply cord into the mains socket.	
	Power supply cord defect	• Replace the power supply cord	
	Defective on/off switch	• Call for technical assistance	
	Motor does not turn	• Call for technical assistance	
Foam or liquid leaking from the machine	Float malfunction	• Switch off on/off switch. Check the float to make sure it is fully functional and repair any fault	17
Floor remains wet	Tub full	• Empty the tub	
Soiled solution not picked up	Fixomat squeegee not correctly adjusted	• Re-adjust	16
Poor vacuum performance	Dust bag full (safety valve has been tripped to prevent the suction motor overheating)	• Replace	17
	Cloth filter soiled	• Clean or replace cloth filter	17
	Filter disc dirty	• Relace the filter disc	17
	Suction hose or squeegee nozzle blocked	• Remove the blockage	
Build-up of odours	Accumulation of moisture	• replace double-filter paper sack	17

Transport

Always transport the unit in the standing position. Ensure that the unit is firmly lashed down and secured in the transport vehicle.

Disposal

When it has reached the end of its operational life, the machine and its accessories must be disposed of according to the national regulations. Your TASKI partner can support you with proper disposal upon notification.

Technical data

Machine type	vac 12 S 6.3	vac 22 S 6.3	
Rated voltage	230-240V~	230-240V~	ac
Frequency	50	50	Hz
Rated power	1000	1000	W
Power supply cord length	10	10	m
Machine weight	10	10.5	kg
Dimensions (L x W x H)	39x44x55	39x44x65	cm
Assessed sound level LPA according to EN 60704-1	<65	<65	dB(A)
Electrical protection class	II	II	

Machine type	vac 22T S 6.3	
Rated voltage	230-240V~	ac
Frequency	50	Hz
Rated power	1000	W
Power supply cord length	10	m
Machine weight	19	kg
Dimensions (L x W x H)	90x70x98	cm
Assessed sound level LPA according to EN 60704-1	<65	dB(A)
Electrical protection class	II	

Machine type	vac 12 S 6.3C	vac 22 S 6.3C	
Rated voltage	110-120V~	110-120V~	ac
Frequency	50-60	50-60	Hz
Rated power	850	850	W
Power supply cord length	10	10	m
Machine weight	10	10.5	kg
Dimensions (L x W x H)	39x44x55	39x44x65	cm
Assessed sound level LPA according to EN 60704-1	<65	<65	dB(A)
Electrical protection class	I	I	

Machine type	vac 22T S 6.3C	
Rated voltage	110-120V~	ac
Frequency	50-60	Hz
Rated power	850	W
Power supply cord length	10	m
Machine weight	19	kg
Dimensions (L x W x H)	90x70x98	cm
Assessed sound level LPA according to EN 60704-1	<65	dB(A)
Electrical protection class	I	

Accessories

Nr.	Article
8504480	The premium wet vacuuming set consists of:
	Suction hose 2,2 m complete, suction rod, angle coupling, squeegee for fixed blades
8504490	The standard wet vacuuming set consists of:
	Suction hose 2,2 m complete, suction rod, plastic squeegee with fixed blades
8504500	The dry vacuuming set for vacumat 12 consists of:
	Universal dust squeegee 30 cm (orange), filter basket, sponge filter, double-filter paper sack (Pack of 10)
8504930	The dry vacuuming set for vacumat 22/22T consists of:
	Universal dust squeegee 30 cm (orange), filter basket, sponge filter, double-filter paper sack (Pack of 10)
8504530	Extra equipment
	Different extra equipment

General survey

