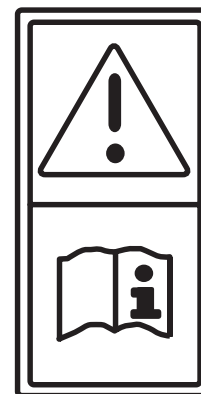


TASKI

vacumat 44T (AS 59)



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DE	JohnsonDiversey Deutschland GmbH & Co. OHG Mallaustrasse 50-56 68219 Mannheim Tel (49) 621 875 73 73 Fax (49) 621 875 73 11	DK	JohnsonDiversey 10, Teglbuen 2990 Nivaa Tel (45) 70 10 66 11 Fax (45) 70 10 66 10	ES	JohnsonDiversey S.A. C/San Gabriel 43-45 08950 Esplugues de Llobregat Tel (34) 93 474 98 73 Fax (34) 93 474 98 07	FI	JohnsonDiversey Valuraudankuja 3 00700 Helsinki Tel (358) 20 747 42 00 Fax (358) 20 747 42 01
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NO	Lileborg Storfbrukere Postboks 4236 - Nydalen 0401 Oslo Tel (47) 22 89 50 00 Fax (47) 22 89 50 80	PL	JohnsonDiversey Polska Sp. z o.o. Al. St. Zjednoczonych 61A 04-028 Warsaw Tel (48) 22 516 30 00 Fax (48) 22 516 30 01	PT	JohnsonDiversey Z. Ind. Abrunheira 2714-505 Sintra Tel (351) 2 191 57 000 Fax (351) 2 192 50 615	RO	VEB imex GROUP S.R.L. B-dul Iuliu Maniu Nr. 57 Bl. 16C, Sc. 1, Et. 4 Ap. 22 Sector 6 77531 Bucuresti Romania Tel (40) 21 322 26 03 Fax (40) 21 323 15 79
RU	JohnsonDiversey Zvenigorodskaya 2-aya ul., 13, bld. 15 123022 Moscow Tel (7) 095 970 17 97 Fax (7) 095 970 17 98	SE	JohnsonDiversey AB Liljeholmsvägen 18 Box 47313 10074 Stockholm Tel (46) 877 99 300 Fax (46) 877 99 399	SK	JohnsonDiversey Slovensko s.r.o Trnavska cesta 33 831 04 Bratislava Tel (421) 2 4445 4895 Fax (421) 2 4445 4896	SI	JohnsonDiversey d.o.o. Trzaska cesta 37a 2000 Maribor Tel (386) 2 320 7000 Fax (386) 2 320 7071
TR	JohnsonDiversey Degirmenyolu caddesi Huzur Hoca sokak No: 84 Unilever Binasi Kat: 18 34752 Icerenköy / ISTANBUL Tel (90) 216 57 86 400 Fax (90) 216 57 86 401						



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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 a good and easily accessible place so that it can be consulted at any time.

Symbols



Marks all instructions which are relevant for safety.



Gives helpful information.



Marks work steps which you must follow in turn.

Intended use of machinery

This water- and dust vacuum cleaner is intended for vacuuming up water and for dry cleaning of floor-/ wall surfaces under the acknowledgement of these instructions of use.

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

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.



Caution:

Detach Plug from socket when servicing the machine!

Generally adhere to the accident prevention regulations!

By non-observance the manufacturer will not be held liable.

This system may only be used by persons who have been properly trained to do so.

In order to prevent misuse, the machine must be placed in a designated room and the power plug disconnected from the power source.

Regularly test the electrical mains cable for cracks or aging.



Caution:

Do not operate the machine if it is not in a faultless condition, and ensure it is refurbished by a specialist!

Repairs to electrical components may only be carried out by authorised TASKI customer service workshops or experts who are experienced in all aspects of the relevant security and safety regulations.

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

If the apparatus/machine is used in an improper way, the manufacturer will not be held liable!

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

This machine may not be parked on ramps.

Please make sure that the voltage on the label coincides with the specified voltage.

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

Only use tools which are specified in the instructions of use under accessories and which the TASKI-technical specialist recommends (page 11).

The use of other tools may impair the machine's safety and or cause damage to machine.

Be sure not to damage the power supply cord by driving over it, crimping, tearing or damaging the power supply cord by heat, oil or sharp edges.

Turn off the machine and pull the plug out of the power socket, when you:

- leave the machine

Should foam or liquid leak from the machine, follow the instructions below:

- Turn off the machine immediately and pull the plug out of the power socket.
- Check the float for proper function (page 8).
- Remove the cause of the malfunction before continuing operation.

Do not use the machine in rooms where explosive and flammable substances (e.g. petrol, paint thinners, heating oil, solvents, etc.) are stored or processed.

The machine's electrical parts or mechanical components could lead to the ignition of these substances.

Do not use this machine to vacuum toxic, poisonous, caustic or irritating substances (e.g. acids, alkalis, hazardous dusts, etc.).

The filter system cannot retain such substances sufficiently. This might negatively affect the health of the user and third parties.

Do not use the machine to suck up hot or burning cigarettes, matches or similar objects.

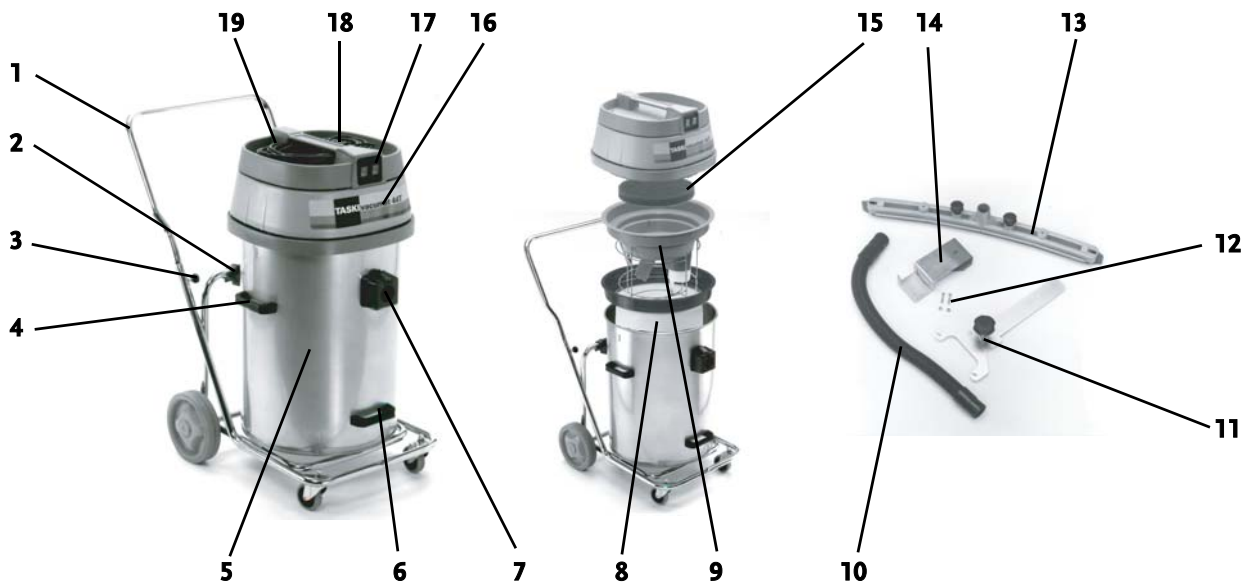
Disconnect only by pulling the power plug, but do not pull on the power cord.

This machine is not suitable for outside use.

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

The temperature may not be below +5 °C, and not exceed +35 °C. Low temperatures, moisture and dust can strongly reduce the life of rechargeable batteries and the electronics.

Overview



- | | |
|--|---|
| 1 Tilting chassis with bumper | 11 Fixation for Fixomat squeegee |
| 2 Tilting mount | 12 Fixation knobs |
| 3 Star screws (bumper fixation) | 13 Fixomat squeegee |
| 4 Carrying handles (for lifting and transporting the boiler) | 14 Holding device for Fixomat squeegee |
| 5 Boiler | 15 Coarse filter (black) |
| 6 Lifting handles for tilting the boiler | 16 Suction top |
| 7 Hose connector | 17 On/Off switch (only one or both motors depending on power requirement) |
| 8 Filter cloth with ring | 18 Equipment grip |
| 9 Float insert | 19 power supply cord |
| 10 flexible suction hose | |

Machine installation

Water suction with the Wet Suction kit

- ▶ Insert the bumper override into the end of the tube of the tilt chassis and tighten the star screws.
- ▶ Remove the upper part of the suction device.

Check to make sure that the float insert is mounted, if not:

- remove the insert for the dry suction.
- remove the soil remainder out of the boiler.

- ▶ Insert the floater insert.

The suction nozzle must be in the centre of the two guide rods for the floater insert.

- ▶ Assemble the unit as shown here.

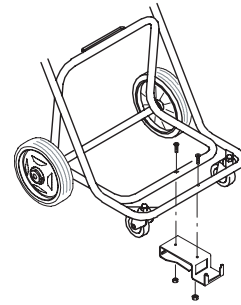


- ▶ Check whether the upper part of the suction device is lying correctly on the boiler.
- ▶ Assemble the wet suction set.
- ▶ Attach the suction hose (squeegee) to the connector.

- Go to page 7 "Begin of cleaning operation".

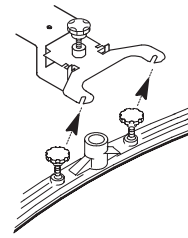
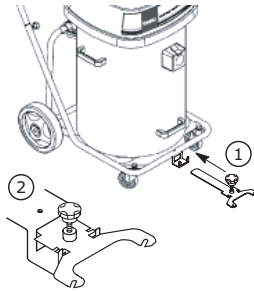
Water suction with Fixomat squeegee (option)

- Push both raster levers outward.
- Hold the carrying handles on the side and remove the boiler from the tilting chassis.
- First, assemble the holding device for the Fixomat squeegee on the tilting chassis.



- Place the boiler back on the tilting chassis and push the raster level in again.

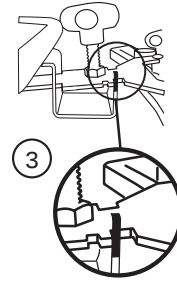
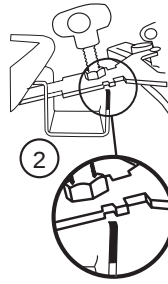
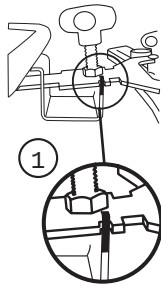
- Push the holder of the fixomat squeegee into the specified opening and snap into place.
The fixomat squeegee is in parking position.



- Assemble the squeegee and tighten the fixation knobs.
The washers must be positioned above the suction nozzle support.

- Connect the suction nozzle to the Fixomat squeegee using the suction hose.

- Lift and push the holder of the fixomat squeegee toward the boiler to the limit stop and lower the fixomat squeegee.
The fixomat squeegee is in parking position.



- Go to page 7 "Begin of cleaning operation".

Dry suction



Caution:

This unit must never be operated without the filter cloth!

The fixomat squeegee is unsuitable for dry suction use!

- Lift off the upper part of the suction device.

Check whether the filter cloth has been inserted with a ring: If not:

- Remove the floater insert.
- remove the soil remainder out of the boiler.
- rinse the boiler with water and let it dry out.

- ▶ Insert the filter cloth with the ring.
- ▶ Assemble the unit as shown here.

The suction nozzle must be in the middle of the two guide rods for the floater insert.



- ▶ Assemble the dry suction set.
- ▶ Attach the suction hose (squeegee) to the connector.
- ▶ Go to page 7 "Begin of cleaning operation".

Starting the cleaning

Dry / Water suction with vacumat



Caution:

Do not suck up objects like metal parts, screws or objects that could cause damage to the vacuum cleaner.

- ▶ Connect the plug with the power socket and press the on / off switch.



If residues remain behind when wet cleaning with the vacumat, you can change the height with the height adjustment screw of the Fixomat squeegee.



Caution:

When while wet vacuuming the nominal content is reached, the float cuts off the air suction.

No more liquid will be taken in and the vacuum cleaner must be turned off.

Finishing work

Water suction with the vacumat

Picked up soiled solution must be disposed according to the national regulations.

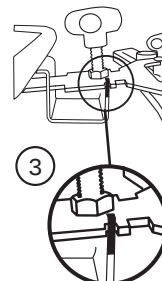
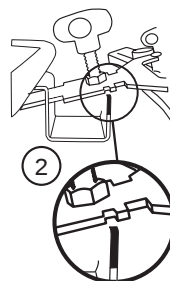
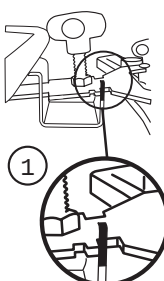


Never store the machine in wet condition. Let it dry out before assembling.

By acknowledgement this unpleasant smells and the occurrence of mould will be reduced.

- ▶ Lift and push the holder of the fixomat squeegee toward the boiler to the limit stop and lower the fixomat squeegee.

The fixomat squeegee is in parking position.



- ▶ Press the locking device and pull out the suction hose from the connector.
- ▶ Loosen the fixation knobs on the squeegee.
- ▶ Remove the squeegee and tighten the screws.
- ▶ Clean the fixomat squeegee under running water using a brush.
- ▶ Lift off the upper part of the suction device and remove the floater insert.

Tilt function

- ▶ Hold the chassis and tilt the boiler for emptying.

Carrying function

- ▶ Push both raster levers outward.
- ▶ Empty the boiler.



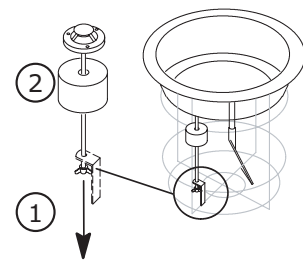
- ▶ Rinse out the boiler and the float insert under running water.
The float insert must be serviced after every use (page 8).
- ▶ Assemble the unit as shown on Page 5.

clean the float insert *(boiler overflow safety)*

- ▶ Remove the coarse filter (black) and wash it out under running water.

- ▶ Unscrew the wingnut, and the float can be pulled out over the threaded rod.

Thoroughly clean the float and the valve.



- ▶ Check to see if the float is damaged.
- ▶ Push the float over the threaded rod and screw in the wingnut.
- ▶ Check:
 - that the float easily moves up and down.
 - so the float covers the float insert (seals) entirely.



Caution:

Never use machine without a the coarse filter!

Dry suction with the vacumat

- ▶ Hold the ring of the filter cloth firmly onto the boiler with one hand.
- ▶ With the other hand, hold the clip on the base and lightly shake it.

In this way, the dust to the base of the boiler without being stirred up.



- ▶ Vacuum off the filter cloth with another vacuum cleaner.

The dirt that is sucked up must be disposed of in accordance with the national regulations.



Caution:

The machine may only be operated with a usable filter cloth!

Replace any heavily worn or defective filter cloths.

clean the apparatus


Caution:

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

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

- ▶ Wipe down the machine with a moist cloth.
- ▶ Coil the power supply cord of the machine loosely and push it inbetween the fastener handle and the suction top.

Service, maintenance and care

TASKI machines are high quality machines whose safety has been checked in the factory by authorised inspectors. Electrical and mechanical components are subject to wear or aging after long periods of operation.

- ▶ To maintain functional safety and operational readiness, a service must be carried out after 500 working hours or at least once a year.

Under rough or special conditions and / or insufficient maintenance, shorter clearances are needed.

Only original TASKI spare parts must be used. Otherwise safety operational readiness may be impaired.

Service centre

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

This information can be found on the rating plate of your machine.

On the first page of this instruction of use, you can find the address of your nearest TASKI partner.

Maintenance


Caution:

During repairs and while maintenance, the machine must be disconnected from the power supply!

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.


Caution:

Only original spare parts must be used, otherwise Warranties and liabilities will be omitted!

The system's maintenance is a pre-condition for trouble-free running and long life expectancy.

Symbols:

◇ = After every cleaning, ◇◇ = Every week, ◇◇◇ = Every month

Activity	◇	◇◇	◇◇◇		page
Cleaning the tools	●				
Clean / replace the coarse filter		●			7
Clean / replace the filter cloth		●			7
Clean float (indication for full recovery tank), check that the float can easily be moved up and down	●				8
Clean machine with a moist cloth	●				

Malfunctions

Malfunction	Possible causes	Fixing the malfunction	page
Machine is not running	On / Off switch	► Turn on on/off switch	5
	No power supply	► Connect the power plug into the wall socket.	
	No voltage at the power socket	► Let the house electrical installations be checked	
	Power supply cord fault	► Call for technical service <i>On the first page of these instructions of use</i>	
	Motor not turning	► Call for technical service <i>On the first page of these instructions of use</i>	
	Defective on/off switch	► Call for technical service <i>On the first page of these instructions of use</i>	5
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	8
Floor remains wet	Boiler full	► Emptying the boiler	7
Soiled solution not picked up	Fixomat squeegee not correctly adjusted	► Readjust	7
Poor vacuum performance	Hose or dust nozzle blocked (e.g. pieces of wood, paper, textile)	► Remove the blockage	
	Tube was not inserted properly	► check	5
	Filter cloth soiled	► Clean / replace the filter cloth	7
	Coarse filter soiled	► Clean / replace the coarse filter	7

Technical data

machine	vac 44T	
Model	S 11	
Rated voltage	220-240V	dc
Frequency	50/60	Hz
Rated power	1900	W
Power cord length	15	m
machine weight	23	kg
Boiler capacity wet/dry	44/44	l
Dimensions (L x W x H)	830x530x930	mm
Assessed sound level LPA according to EN 60704-1	<69	dB(A)
Electrical protection class	II	

Storage and Transport

Please store and transport the machine only with empty tank.

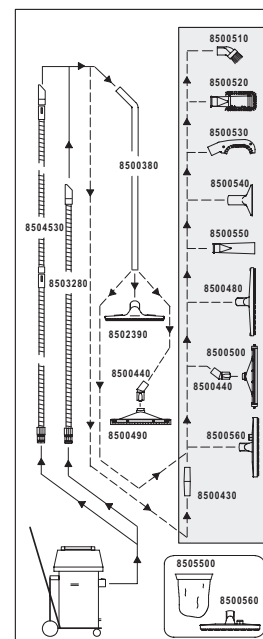
Transport machine in an upright position. Be sure, that the machine is fastened and secured to the transportation vehicle.

Disposal

When placed out of service, the machine and its accessories must be disposed of according to the national regulations. Your TASKI partner can support you with this upon notification.

Accessories

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 premium wet vacuuming set consists of:	
	Suction hose 2,2 m complete, suction rod, plastic squeegee with fixed blades	
8504500	Dry suction set consisting of:	
	Universal dust squeegee 30 cm (orange), filter basket, filter cloth, double filter paper sack (package of 10)	
8504930	Dry suction set consisting of:	
	Universal dust squeegee 30 cm (orange), filter basket, filter cloth, double filter paper sack (package of 10)	
	Extra equipment	
	Various special accessories	



EU Declaration of Conformity

We,

Ghibli S.p.A.
Via Circonvallazione, 5
27020 Dorno, (PV) Italy

declare, under our sole responsibility, that the products

**TYPE 12 : AS27 A40 1000W – AS59 1900W – AS60 2900W –
AS590 1900W – AS600 2900W
KWS45 3000W – KWS3M 2000W – WS95 SILENT HP1,5 1000W**

to which this declaration relates, correspond to the following directives :

CEI EN 60335-2-2/1997+A1
EN 60555-2
EN 55014

In accordance with the provisions of the L.V.D. n. 73/23/EEC and 93/68/EEC
and in accordance with the EMC Directives 89/336 and successive
integrations 92/31 and 93/68.

G H I B L I S.p.A.
L'Amministratore Unico

BESOSTRI MASSIMO

