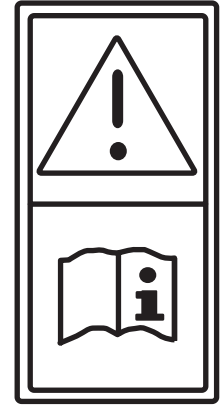
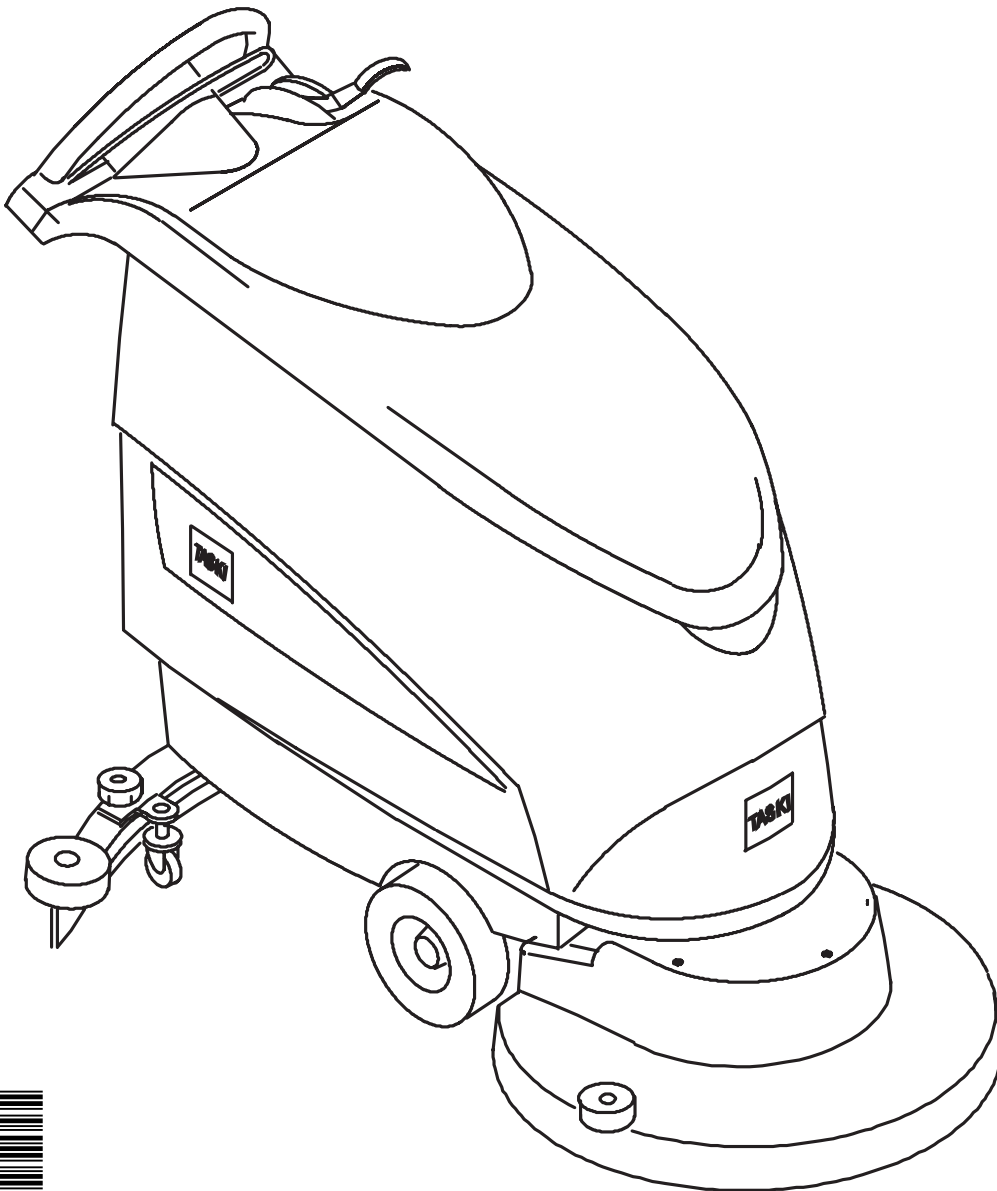


TASKI

swingo 750E/1250E



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!



Important information about correct use. Non-observance of this information can lead to malfunctions!

- Action points.

Intended use of machinery

The scrubber dryer is used to clean hard floor surfaces according to 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 and offices.

Content

| | |
|--|----|
| Safety instructions..... | 9 |
| EU Declaration of Conformity..... | 10 |
| Overview..... | 10 |
| Preparation for operation/Operation..... | 11 |
| Beginning work..... | 11 |
| End of operation..... | 12 |
| Service, maintenance and care..... | 13 |
| Squeegee settings..... | 14 |
| Malfunctions..... | 14 |
| Transport..... | 14 |
| Disposal..... | 14 |
| Technical data..... | 14 |
| Accessories..... | 15 |
| Dimensions of the machine..... | 15 |

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.



This machine may only be used by persons who have been properly trained to do so!



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!



Neither persons or objects may be transported with the machine!



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 safe and suitable 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.

Minimum requirement for the power supply cord H07RN-F3x1.5 or CSA type SJTW 14AWG power cord.



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:

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

See page 14 for further procedure .



Caution:

Only use tools which are specified in the instructions of use under accessories and which the TASKI-technical specialist recommends (Page 15), as the use of other tools could impair safety.



Caution:

Personal safety is covered by appropriate national regulations!



Caution:

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



Caution:

Attention, make sure that the power supply cord does not touch the rotating brushes!



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!



Only use the machine on level floors or on gradients of 2% or less.

This symbol on the machine indicates that it is not suitable for use on surfaces with greater gradients.

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

To do so, disconnect the power supply cord from the wall socket and stop the machine from rolling away (e.g. by fixing a wedge).



The tank cap must be closed when moving or driving the machine.

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: **scrubber dryer**
Name: **swingo 750E / swingo 1250E**
Model: **CO750.0 (230-240V~50Hz/1500W)**
CO1250.0 (230-240V~50Hz/1700W)

Applicable EU Directives:

Machinery Directive (98/37/EEC) in version 98/79/EEC
EMC (Electro Magnetic Compatibility) (89/336/EEC) in version 98/13/EEC

Harmonised standards applied:

EN 60 335-1/EN 60 335-1-A1/EN 60 335-1-A2/EN 60 335-1-A11/
EN 60 335-1-A12/EN 60 335-1-A13/EN 60 335-1-A14/EN 60 335-1-A15/
EN 60 335-1-A16/EN 60 335-2-72/EN 60 335-2-72-A1/EN 55014-1/
EN 55014-1-A1/EN 55014-2/EN 55014-2-A1/EN 61 000-3-2/
EN 61 000-3-3/EN 61 000-3-3-A1

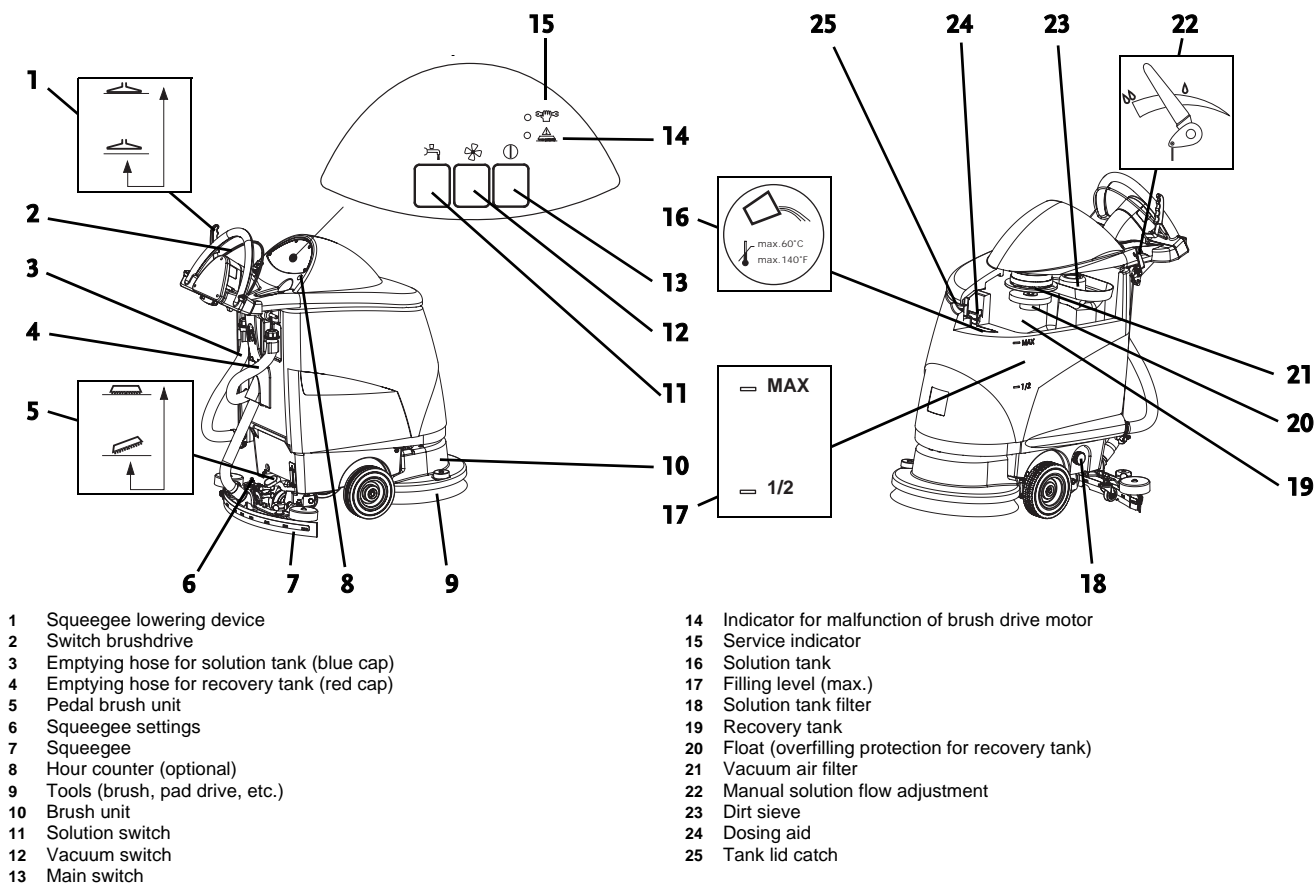
It is ensured through internal measures that series-production units conform at all times to the requirements of current EU Directives and relevant standards

Dipl. Ing. (FH) D. Windmeisser

Dipl. Ing. (FH) P. König

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

Overview



- 1 Squeegee lowering device
- 2 Switch brushdrive
- 3 Emptying hose for solution tank (blue cap)
- 4 Emptying hose for recovery tank (red cap)
- 5 Pedal brush unit
- 6 Squeegee settings
- 7 Squeegee
- 8 Hour counter (optional)
- 9 Tools (brush, pad drive, etc.)
- 10 Brush unit
- 11 Solution switch
- 12 Vacuum switch
- 13 Main switch

- 14 Indicator for malfunction of brush drive motor
- 15 Service indicator
- 16 Solution tank
- 17 Filling level (max.)
- 18 Solution tank filter
- 19 Recovery tank
- 20 Float (overfilling protection for recovery tank)
- 21 Vacuum air filter
- 22 Manual solution flow adjustment
- 23 Dirt sieve
- 24 Dosing aid
- 25 Tank lid catch

Preparation for operation/Operation

Attaching tools

- Switch the machine off and pull the power supply cord out of the mains socket.

Check:

- that the tools are not below the red marking and that the bristle length is not less than 1 cm.
- the pad for wear before using.

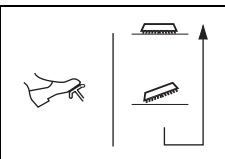


Working with worn out, damaged and or wrong tools, could result in possible damage to floors or their protective layers.

- Position the tool below the brush unit.
- Plug the power supply cord into the mains socket.



- Switch the machine on (main switch and mains socket).
The main switch lights up.



- Unlatch the foot lever and slowly lower the tool.

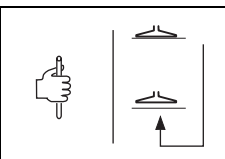
- Briefly pull the brush drive bar.
By doing this the tool will be centered and coupled.



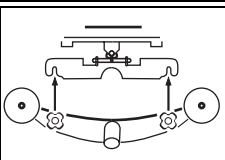
Moving the machine forwards and backwards slightly as the brush unit lowers, makes coupling easier.

Attach squeegee

- Switch the machine off.



- Raise the squeegee and loosen the fixing screws on the squeegee.



- Assemble the squeegee and tighten the fixation knobs.

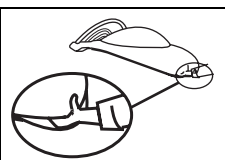
- Attach the suction hose to the squeegee.

Filling water



Caution:
Maximum permissible water temperature 60 °C/140 °F.

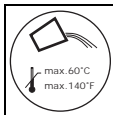
- Switch the machine off and pull the power supply cord out of the mains socket.



- Reach into the opening between the tank lid and the tank.
Palm facing upwards.



- Open the lid until the self support locates on the tank wall.
- Remove the dosing aid.



- Fill water into the solution tank.
Maximum permissible filling level (Page 10).

Dosage:



Caution:
Wear protective gloves, goggles and the corresponding (protective) work clothing when handling chemical products!

Only use chemical products recommended by the manufacturer.



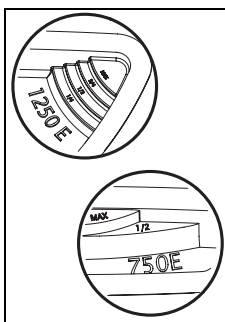
Caution:
Using other chemicals (e.g. chemicals containing solvents, chlorine, hydrochloric acid and hydrofluoric acid) can damage or destroy the machine.

The dosing aid is marked for a 0.5% cleaning solution.

The level indicators on the tank correspond to those on the dosing aid. The machine type is noted on the dosing aid!

Dosing examples (The concentration is product dependent)

| Dosage | Tank capacity | Dosing aid |
|--------|---------------|-------------------|
| 0,5% | 1/2 | 1 x 1/2 |
| | MAX | 1 x MAX |
| 1% | 1/2 | 1 x MAX (2 x 1/2) |
| | MAX | 2 x MAX |



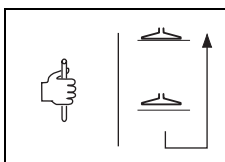
- Dosing aid application

- Add the product measured with the dosing aid to the water in the solution tank.
- Lift the tank lid slightly.
- Gently press the self support inwards.
- Close the lid.
- By exerting slight pressure onto the front part of the lid, you can click it into the latch.

Beginning work

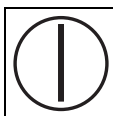


Caution:
Always wear non-slip shoes and appropriate work clothing while working with this machine!

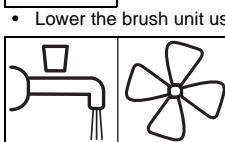


- Lower the squeegee.

- Plug the power supply cord into the mains socket.

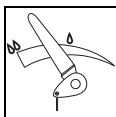


- Switch the machine on (main switch and mains socket).
The main switch lights up.

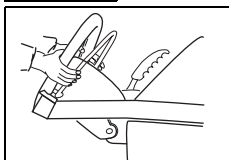


- Lower the brush unit using the brush unit pedal, refer to Page 11.

- First press the cleaning solution switch, and then the suction unit switch.
The switches light up.



- Adjust the volume of the cleaning solution.



- Pull the machine drive bow to the machine handle.
The tools start to turn and the solution is fed through the centre.

Cleaning method

Direct method:

Scrubbing and vacuuming in one pass.

Indirect working method:

Apply the cleaning solution (only scrubbing), afterwards scrubbing and vacuuming.

The cleaning methods are described in detail in the "Method Card". You can obtain this from your TASKI partner.

Refilling the solution tank



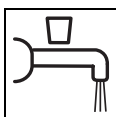
Caution:

Do not clean without solution, as it could cause floor damage.

The rattling noise from the pump indicates that the solution tank is empty.

- Stop cleaning.
- Refill the tank, see Page 11.

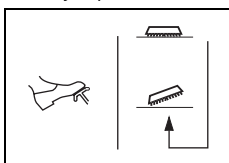
End of operation



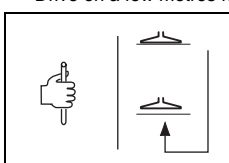
- Stop the flow of solution.

- Drive a few metres so that the tools rotate further for a short time. You will avoid dripping by doing this.

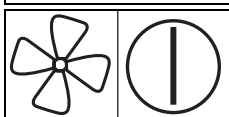
Very important when using contact pads!



- Press down the pedal and lock it in place to raise the tool.



- Drive on a few metres further in order to pick up the remaining dirty water.
- Raise the squeegee.
Allow the suction unit to continue running until the rest of the dirty water has been sucked into the hose.



- Switch the suction unit off first, and then the machine (main switch).



Always drain and clean the recovery tank every time you use the machine.

If the dirty water is allowed to stand, unpleasant smells and deposition of the dirt will take place after a few hours.

Drain the recovery tank / solution tank

The disposal of the dirty water or the cleaning solution must be carried out in accordance with the appropriate national regulations.

- Switch the machine off.
- Remove the drainage hose from its holder.



Open the red or blue cap situated near the handle and lower the end of the hose slowly to drain the solution out.

Clean the recovery tank / solution tank

- Switch the machine off and pull the power supply cord out of the mains socket.
- Open the lid until the self support locates on the tank wall.
- Remove the coarse dirt sieve (yellow), empty and clean it.
- Thoroughly rinse out the recovery tank with clean water.
- Then thoroughly rinse out the solution tank with clean water.
- Check the float is functioning correctly and that the suction filter (yellow) is clean.

In case of damage or soiling of the float and suction filter, please refer to Page 13.

- After draining and cleaning, screw the red and blue caps on again, and hang the hoses from their holders again.

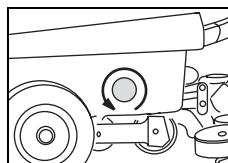
Clean solution tank filter



Caution:

Clogged filters reduce the flow of the cleaning solution. As a consequence you may damage the floor coating.

- Switch the machine off and pull the power supply cord out of the mains socket.



- Once the solution tank has been drained, screw the yellow cap from the solution tank filter and pull it away from its holder.

- Rinse the filter under running water.

If necessary, the filter should be descaled with a 10% TASKI calcacid solution.

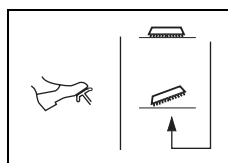


The filter is lower than the tank outflow. A residual amount of solution will flow out once the filter cap has been unscrewed.

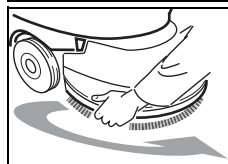
- Refit the solution filter.

Cleaning the tools

- Switch the machine off and pull the power supply cord out of the mains socket.



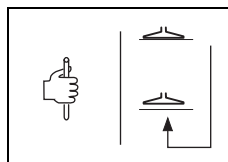
- Press down the pedal and lock it in place to raise the tool.



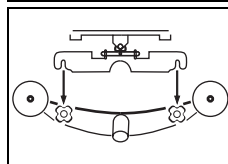
- Turn the tool anticlockwise away from the tool coupling using your foot.
- Clean the tool with water.

Removing and cleaning the squeegee

- Switch the machine off.
- Pull the suction hose away from the squeegee support.



- Raise the squeegee and loosen the fixing screws on the squeegee.



- Assemble the squeegee and tighten the fixation screws.
- Clean the squeegee with water using a brush.



Optimal result can only be obtained with clean and intact blades!

Cleaning the machine



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.

- Wipe down the machine with a damp cloth.

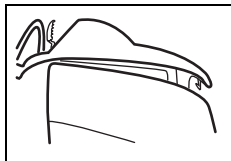
Storage / parking of machine (machine is idle)



We recommend disconnecting the plug from the mains socket during storage / parking of the machine.

Store the machine with the tank cap slightly open, by:

- lifting the tank lid and turning the dosing aid upside down.
- then rest the tank lid on the dosing aid.



The dosing aid holds the tank lid slightly open, allowing the tank to dry out. As a result, the formation of mould and unpleasant smells can be reduced.

Service, maintenance and care



Caution:

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

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

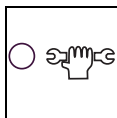
Symbols:

◇ = After use, ◇◇ = Every week, ◇◇◇ = Every month, ⊗ = Service light

| Activity | ◇ | ◇◇ | ◇◇◇ | ⊗ | page |
|--|---|----|-----|---|------|
| Clean all parts marked yellow | ● | | | | |
| Drain and clean the tanks | ● | | | | 12 |
| Wipe down the machine with a damp cloth | ● | | | | 13 |
| Clean the tank lid seal, check for cracks and replace if necessary | | ● | | | |
| Maintenance programs by TASKI service made by TASKI technician | | | | ● | |

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 ensure operational reliability and availability for use, the service must be carried out when the service indicator lights up (factory setting 450 working hours) or at least once a year.

Under rough or extreme working conditions and/or insufficient maintenance, shorter periods are necessary.

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.

Blades replacement

Blade on the inner radius.

- Place the clean squeegee unit with the outer radius face down on a solid surface e.g. table, floor.
- Press one hand onto the squeegee body by the hose connector.
- Grasp the blade with your thumb and forefinger in the middle of the arch and pull strongly until the metal band clicks open and the blade is released from the squeegee body.
- Release the metal strap and pull the blade off the squeegee body.
- Clean squeegee (body, metal straps and blades) with a brush.
- Mount the "rotated" or replaced blade onto the squeegee body.
- Lock the metal strap (Check position of mounting slots) into place and press the centre of it until it "clicks" into place and presses the blade onto the squeegee body (Risk of injury).

Blade on the outer radius

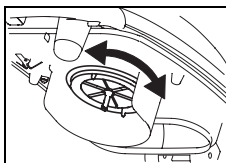
- Turn the squeegee upside down by placing it on its suction hose connector and the bumper wheels.
- Release the metal band by loosening the fixation screw (torx 25).
- Release the metal band and pull the blade off the squeegee body.
- Clean squeegee (body, metal straps and blades) with a brush.
- Mount the "rotated" or replaced blade onto the squeegee body.
- Hook the metal strap into place (Check position of mounting slots) and fix it with the screwdriver until the blade is pressed onto the squeegee body.
- The shape of the blades allow them to be used on all sides before needing replacement.

Cleaning or replacing the float (Indication for full recovery tank)

- Switch the machine off and pull the power supply cord out of the mains socket.

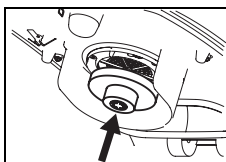
Disassembly:

- Hold the float and pull it over the lower stopper.
- Clean it with water using a brush (let it dry out well).



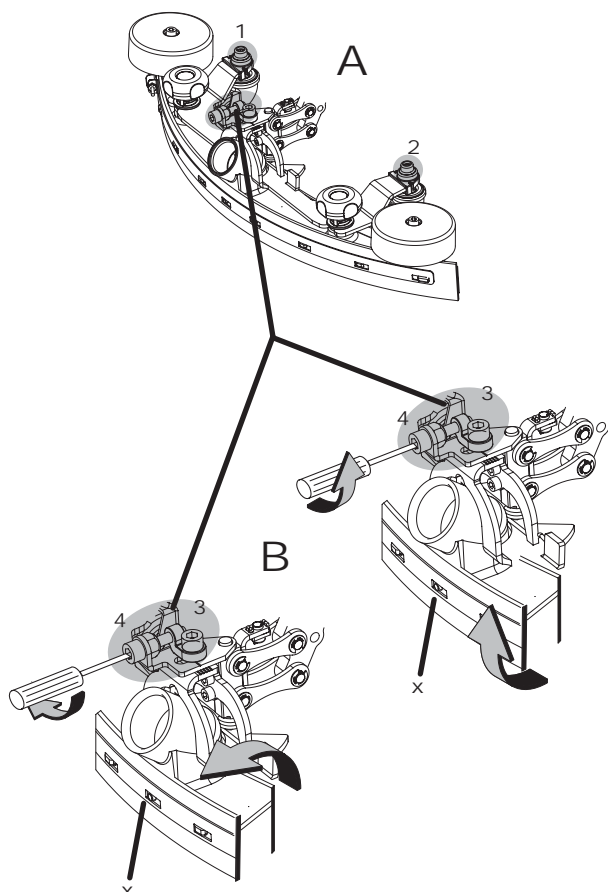
- Brush the yellow suction filter with a soft brush or remove the fluff with a cloth.
The yellow suction filter can be easily removed (quick-fit seal).

Assembly:



- Check:
 - that the float easily moves up and down.
 - that the float completely covers (seals) the suction filter.

Squeegee settings



If you experience an uneven suction result, the settings of the suction unit should be corrected. Proceed as follows:

Before carrying out the adjustment, check that:

- the blades are not damaged (replace).
- the suction unit is not damaged.

Height setting (Fig. A)

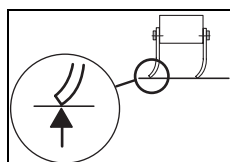
- First check the distance between the floor and the running or support wheels.

The distance between running wheels number 1 and 2 and the floor must be between 1 mm and 3 mm in each case (with the blades standing vertically).

- Switch the machine off using the keyswitch and then lower the squeegee.
- To correct, loosen the hexagonal nuts number 1 and 2, and then adjust the height by turning the Allen screw. Then firmly re-tighten the hexagonal nuts Number 1 and 2.
- Check the result while cleaning (see illustration below) and go to "Angle of Inclination" (Fig. B) if the result is unsatisfactory.

Angle of inclination (Fig. B)

- Switch the machine off.
- Lower the squeegee and move the machine forward by a few centimetres so that the blades can adopt their working position.



A correct angle has been achieved when the tip of the rear blade (x) is distributed over the complete width of the suction unit.

- To correct, loosen Allen screw number 3 and adjust the angle of inclination by turning Allen screw number 4.

Note: Carry out the correction with gradual adjustments!

Firmly retighten Allen screw number 3 after the correction has been made. Then move the machine forward by a few centimetres and check the setting of the scraper edge that has been achieved. Repeat this procedure until the correct inclination is obtained.

Malfunctions

| Malfunction | Possible causes | Troubleshooting | page |
|---|--|--|------|
| Machine does not run | Main switch switched off | • Switch on the main switch | 10 |
| | No power supply | • Plug the power supply cord into the mains socket. | |
| Brush does not turn | Machine has overheated causing motor protection switch (trip) to cut in. | • Release the drive switch and press again | 10 |
| Foam or liquid leaking from the machine | Float malfunction | • Turn off the suction aggregate | 13 |
| | | • Check that the float is functioning correctly. | |
| Poor vacuum performance | Float closes the vacuum air filter (overflow protection recovery tank) | • Check the recovery tank is not full | 12 |
| | | • Check that the float is functioning correctly. | 13 |
| | The vacuum air filter is blocked | • Check whether the vacuum air filter is clean and clean if necessary | 12 |
| | Hose or nozzle blocked, e.g. piece of wood, residual material | • Remove the blockage | |
| | Floor remains wet | • Clean the squeegee | |
| | Soiled solution not picked up | • Check that the squeegee suspension is functioning correctly | 14 |
| | | • Squeegee adjustment | |
| Insufficient outflow of cleaning solution | Worn blades | • Change/turn the blades | 13 |
| | Dirt sieve full (yellow) | • Remove the dirt sieve | 12 |
| | | • Knock out the coarse dirt from the sieve and rinse it under running water. | |
| Insufficient outflow of cleaning solution | Solution tank empty | • Fill the solution tank | 11 |
| | Solution tank filter blocked | • Clean solution tank filter | 12 |

Transport

- Transport the machine in an upright position.

Make sure that the machine is securely fastened within the transportation vehicle.

Refer to Page 14 for the dimensions and weights.

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 | swingo 750 | swingo 1250 | |
|---|---------------------|---------------------|-------------------|
| type | CO750.0 | CO1250.0 | |
| Theoretical performance area operation width x drive speed (3) x 1000 | 1290 | 1500 | m ² /h |
| Working speed | 3 | 3 | km/h |
| Working width | 43 | 50 | cm |
| Squeegee width | 68 | 79 | cm |
| Power supply cord length | 25 | 25 | m |
| Rated voltage | 100-120V~/220-240V~ | 100-120V~/220-240V~ | ac |
| Rated power | 1500 | 1700 | W |
| Frequency | 50/60 | 50/60 | Hz |
| Machine weight for operation | 110 | 165 | kg |

| Machine | swingo 750 | swingo 1250 | |
|---|------------|-------------|-------|
| type | CO750.0 | CO1250.0 | |
| Solution tank nominal | 47 | 75 | l |
| Recovery tank | 40 | 65 | l |
| Tools | 1 x 43 | 1 x 50 | cm |
| Brush rpm | 165 | 165 | min-1 |
| Brush pressure | 31 | 38 | kg |
| Dimensions (L x W x H) | 112x46x113 | 133x49x115 | cm |
| Assessed sound level LPA according to EN 60704-1 | 69 | 69 | dB(A) |
| The assessed effective acceleration value according to ISO 5349 | <0.5 | <0.5 | m /s2 |
| Splash water protection | IPX4 | IPX4 | |
| Electrical protection class | I | I | |

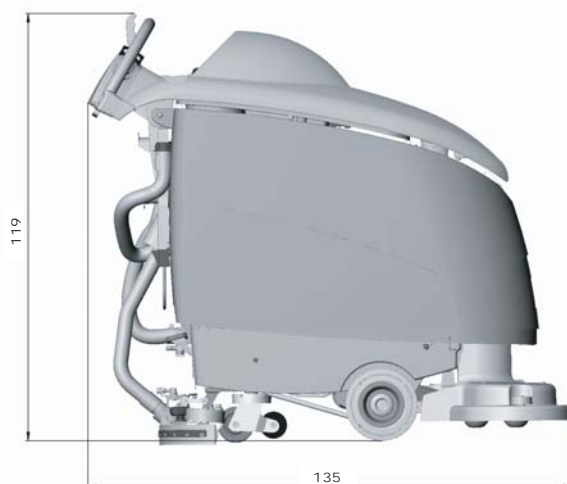
Accessories

| Nr. | Article | CO750.0 | CO1250.0 |
|---------|--|---------|----------|
| 7510829 | Driving disc Instalok 43cm | 1X | |
| 8504750 | Scrubbing brush 43cm nylon | 1X | |
| 8504780 | Scrubbing brush abrasive 43cm | 1X | |
| 8504800 | Scrubbing brush for washed concrete 43cm | 1X | |
| 7510830 | Driving disc Instalok 50cm | | 1X |
| 8504770 | Scrubbing brush 50cm nylon | | 1X |
| 8505120 | Scrubbing brush for washed concrete 50cm | | 1X |
| 8505130 | Scrubbing brush abrasive 50cm | | 1X |
| 8502830 | Filling hose with universal water coupling | X | X |
| | Wet battery set | X | X |
| | Different pads (Polyester brown, blue, red, and contact pad) | X | X |

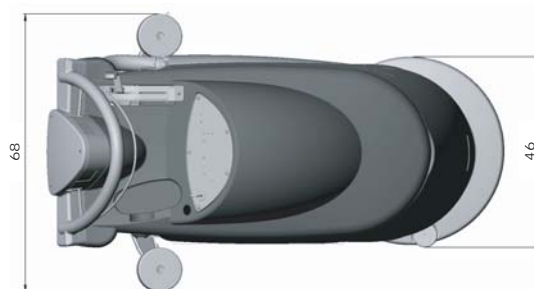
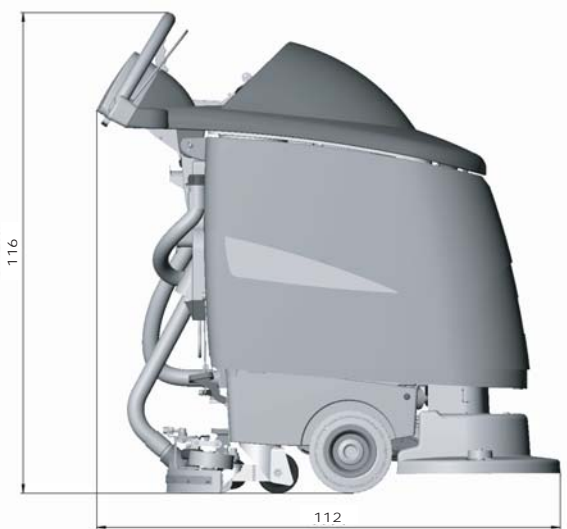
Dimensions of the machine

All dimensions in centimetres!

swingo 1250



swingo 750



| | | | | | | | |
|-----------|---|-----------|---|-----------|---|-----------|---|
| AT | JohnsonDiversey Austria Trading GmbH Guglgasse 7-9 1030 Wien Tel (43) 1 605 57 0 Fax (43) 1 605 57 1908 | BE | JohnsonDiversey Haachtsesteenweg 672 1910 Kampenhout Tel (32) 16 617 802 Fax (32) 16 605 395 | CH | JohnsonDiversey Eschlikonerstrasse 9542 Münchwilen Tel (41) 71 969 27 27 Fax (41) 71 969 22 53 | CZ | JohnsonDiversey Ceska republika, s.r.o K Hájum 2 155 00 Praha 5 - Stodulky Tel (420) 296 357 460 Fax (420) 296 357 112 |
| 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/Orense 4, 5 planta 28020 Madrid Tel (34) 91 394 01 75 Fax (34) 91 394 01 51 | FI | JohnsonDiversey Valuraudankuja 3 00700 Helsinki Tel (358) 20 747 42 00 Fax (358) 20 747 42 01 |
| FR | JohnsonDiversey (France) SAS. 9/11, avenue du Val de Fontenay 94133 Fontenay sous Bois Cédex Tel (33) 1 45 14 76 76 Fax (33) 1 45 14 77 99 | GB | JohnsonDiversey UK Limited Weston Favell Centre NN3 8PD Northampton Tel (44) 1604 405 311 Fax (44) 1604 783 547 | GR | JohnsonDiversey 5 Himaras St 15125 Marousi Tel (30) 210 638 59 00 Fax (30) 210 638 59 01 | HU | JohnsonDiversey Mo. kft. Puskás Tivadar u. 6. 2040 Budaörs Tel (36) 23 509 100 Fax (36) 23 509 101 |
| IE | JohnsonDiversey Ltd. Ballyfermot office Westlink industrial estate Kylemore road Dublin 10 Tel (353) 1 626 11 82 Fax (353) 1 626 20 13 | IT | JohnsonDiversey S.p.A. Via Meucci 40 20128 Milano Tel (39) 02 25 80 32 33 Fax (39) 02 25 92 255 | MT | Forestals (Appliances) Ltd. The Strand SLM 07 Sliema Tel (356) 21 344 700-7 Fax (356) 21 344 709 | NL | JohnsonDiversey B.V. Maarssebroeksedijk 2 P.O. Box: 40441 3504 AE Utrecht Tel (31) 30 247 69 11 Fax (31) 30 247 63 17 |
| NO | Lileborg Storfbrukere Postbooks 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 | JohnsonDiversey Romania s.r.l. Baneasa Business Center, Etaj 5 Sos. Bucuresti - Ploiesti 17-21 Sector 1, Bucuresti Tel (40) 21 233 3894 Fax (40) 21 233 3896 |
| 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 | | | | | | |