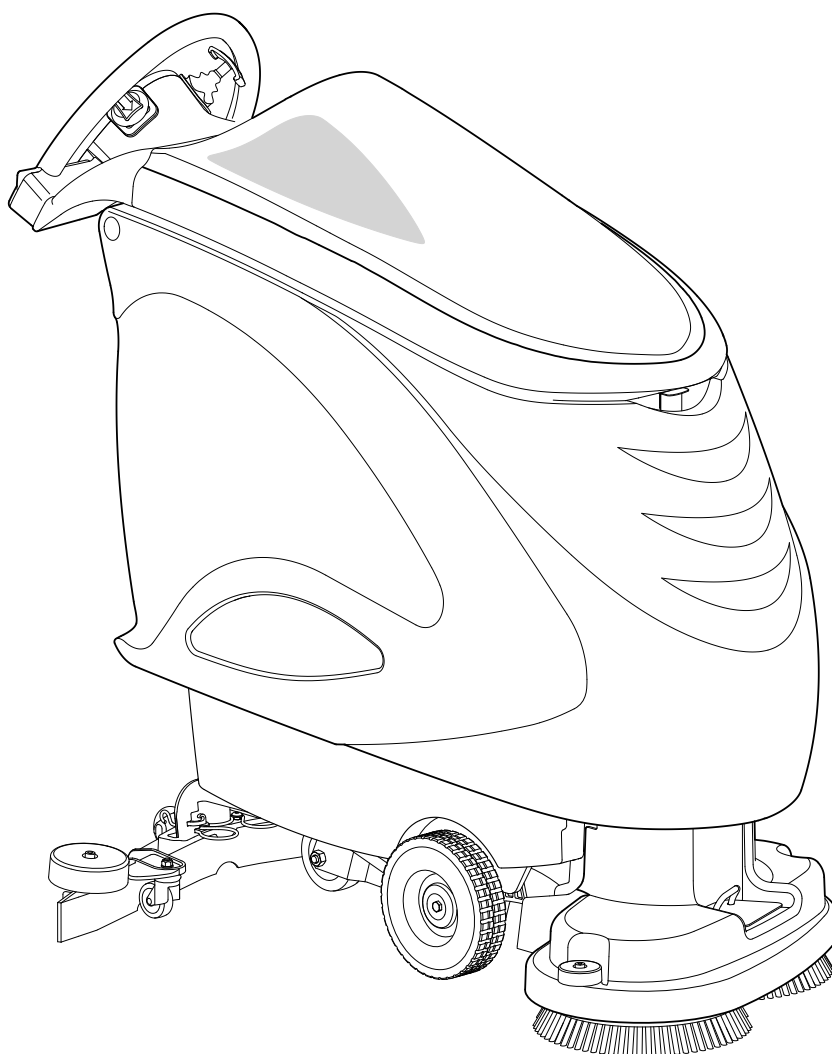


swingo 755B/855B/1255B Power

EN .2
ZH .17
TR .31
PL .46
AR .61



BG	C настоящото декларираме, че цитираната по-долу машина съответства по концепция и конструкция, както и по начин на производство, прилаган от нас, на съответните основни изисквания за техническа безопасност и безвредност на Директивите на ЕС. При изменение на продукта, което не е съгласувано с нас, тази декларация губи своята валидност.
CZ	Tímto prohlášíme, že níže označené stroje odpovídají jejich základní koncepci a konstrukčním provedením, stejně jako námi do provozu uvedenými konkrétními provedeními, příslušným zásadním požadavkům o bezpečnosti a ochraně zdraví směrnic EU. V případě změny výrobku, která nebyla námi odsouhlasena, ztrácí toto prohlášení svou platnost.
DA	Hermed erklærer vi, at den nedenfor nævnte maskine i design og konstruktion og i den af os i handlen bragte udgave overholder de gældende grundlæggende sikkerhedsog sundhedskrav i EU-direktiverne. I tilfælde af ændringer af produktet, som vi ikke har godkendt, bortfalder gyldigheden af denne erklæring.
DE	Hiermit erklären wir, dass die nachfolgend bezeichnete Maschine aufgrund ihrer Konzipierung und Bauart sowie in der von uns in Verkehr gebrachten Ausführung den einschlägigen grundlegenden Sicherheits- und Gesundheitsanforderungen der EU-Richtlinien entspricht. Bei einer nicht mit uns abgestimmten Änderung des Produktes verliert diese Erklärung ihre Gültigkeit.
EN	We hereby declare that the machine described below complies with the relevant basic safety and health requirements of the EU Directives, both in its basic design and construction as well as in the version put into circulation by us. In the event of a product amendment which was not cleared by us, this declaration shall no longer be valid.
ES	Por la presente declaramos que la máquina designada a continuación cumple, tanto en lo que respecta a su diseño y tipo constructivo como a la versión puesta a la venta por nosotros, las normas básicas de seguridad y sobre la salud que figuran en las directivas comunitarias correspondientes. En caso de realizar una modificación no autorizada por nosotros, esta declaración pierde su validez.
ET	Käesolevaga kinnitame, et allpool kirjeldatud seade vastab meie poolt turule toodud mudelina oma kontseptsioonilt ja konstruktsioonilt EL direktiivide asjakohastele põhilistele ohutus- ja tervisekaitse nõuetele. Käesolev kinnitus kaotab kehtivuse, kui toodet muudetakse meiega kooskõlastamata.
FI	Vakuutamme, että alla mainitut tuotteet vastaavat suunnittelultaan ja rakenteeltaan sekä valmistustavaltaan EU-direktiivien asianomaisia turvallisuus- ja terveysvaatimuksia. Mikäli tuotetta muutetaan ilman meidän antamaa lupaa, tämä ilmoitus lakkaa olemasta voimassa.
FR	Nous certifions par la présente que la machine spécifiée ci-après répond de par sa conception et son type de construction ainsi que de par la version que nous avons mise sur le marché aux prescriptions fondamentales stipulées en matière de sécurité et d'hygiène par les directives européennes en vigueur. Cette déclaration perd sa validité si le produit est modifié sans notre consentement.
GR	Δια της παρούσης δηλώνουμε ότι το μηχανήμα που χαρακτηρίζεται παρακάτω, με βάση τη σχεδίαση και την κατασκευή του, υπό τη μορφή που διατίθεται στην αγορά, πληροί στις σχετικές βασικές απαιτήσεις ασφαλείας και υγιεινής των οδηγιών της ΕΕ. Σε περίπτωση τροποποίησης του προϊόντος χωρίς τη συγκατάθεσή μας, η παρούσα δήλωση θα καταστεί άκυρη.
HR	Izjavljujemo da navedeni uređaj u svojoj zamisli i konstrukciji te kod nas korištenoj izvedbi odgovara osnovnim sigurnosnim i zdravstvenim zahtjevima u skladu s niže navedenim direktivama Europske Zajednice. U slučaju neovlaštene izmjene proizvoda prestaje valjanost ove izjave.
HU	Ezennel tanúsítjuk, hogy az alábbiakban megnevezett gép tervezése és építési módja alapján az általunk forgalomba hozott kivitelben megfelel az EU irányelvek vonatkozó, alapvető biztonsági és egészségügyi követelményeinek. Amennyiben olyan módosítás történik a terméken, amelyet előzetesen nem egyeztettek velünk, akkor a jelen nyilatkozat érvényét veszti.
IT	Con la presente si dichiara che la macchina qui di seguito indicata, in base alla sua concezione, al tipo di costruzione e nella versione da noi introdotta sul mercato, è conforme ai requisiti fondamentali di sicurezza e di sanità delle direttive UE. In caso di modifica del prodotto senza la nostra autorizzazione, questa dichiarazione non sarà più valida.
LT	Šiuo pareiškiame, kad toliau aprašyto aparato brėžiniai ir konstrukcija bei mūsų į rinką išleistas modelis atitinka pagrindinius ES direktyvų saugumo ir sveikatos apsaugos reikalavimus. Ši deklaracija netenka galios, jei gaminyso pakeičiamas nesuderinus jo pakeitimų su mumis.
LV	Ar šo mēs paziņojam, ka turpmāk minētā iekārta, pamatojoties uz tās konstrukciju un izgatavošanas veidu, kā arī mūsu apgrozībā laistajā izpildījumā atbilst ES direktīvu attiecīgajām galvenajām drošības un veselības aizsardzības prasībām. Ja tiek veikta ar mums nesaskaņota izstrādājuma izmaiņšana, šī deklarācija nav derīga.
NL	Hierbij verklaren wij dat de hierna vermelde machine door haar ontwerp en bouwwijze en in de door ons in de handel gebrachte uitvoering voldoet aan de betreffende fundamentele veiligheids- en gezondheidseisen, zoals vermeld in de desbetreffende EU-richtlijnen. In geval van een niet met ons overeengekomen wijziging van het product, verliest deze verklaring haar geldigheid.
NO	Vi erklærer hermed at maskinen angitt nedenfor oppfyller de grunnleggende sikkerhetsog helsekravene i de relevante EU-direktivene, med hensyn til både design, konstruksjon og type markedstørt av oss. Ved endringer av produkter som ikke er godkjent fra oss, bortfaller denne erklæringen.
PL	Niniejszym oświadczamy, że określone poniżej urządzenie odpowiada pod względem koncepcji, konstrukcji oraz wprawdzonej przez nas do handlu wersji obowiązującym wymogom dyrektyw UE dotyczącym wymagań w zakresie bezpieczeństwa i zdrowia. W przypadku dokonania niezgodnionych z nami zmian w produkcie niniejsza deklaracja traci ważność.
PT	Declaramos que a máquina a seguir designada corresponde às exigências de segurança e de saúde básicas estabelecidas nas Directivas UE por quanto concerne à sua concepção e ao tipo de construção assim como na versão lançada no mercado. Em caso de uma alteração do produto que não tenha sido autorizada por nós, esta declaração perde a sua validade.
RO	Prin prezenta declarăm că aparatul desemnat mai jos corespunde cerințelor fundamentale privind siguranța în exploatare și sănătatea incluse în directivele UE aplicabile, datorită conceptului și a modului de construcție pe care se bazează, în varianta comercializată de noi. La o modificare a produsului care nu a fost aprobată de noi în prealabil, această declarație își pierde valabilitatea.
RU	Настоящим мы заявляем, что нижеуказанный прибор по своей концепции и конструкции, а также в осуществленном и допущенном нами к продаже исполнении отвечает соответствующим основным требованиям по безопасности и здоровью согласно директивам ЕU. В случае несогласованного с нами изменения изделия настоящее заявление становится недействительным.
SK	Týmto vyhlasujeme, že ďalej označený stroj zodpovedá na základe jeho koncepcie a konštrukcie a takisto vyhotovenia, ktoré sme dodali, príslušným základným požiadavkám na bezpečnosť a ochranu zdravia uvedeným v smerniciach EÚ. V prípade zmeny výrobku, ktorá s nami nebola konzultovaná, stráca toto vyhlásenie svoju platnosť.
SL	S to izjavo potrjujemo, da spodaj omenjeni stroj zaradi svoje zaslove in načina izdelave ustreza temeljnim varnostnim in zdravstvenim zahtevam EU-standardov. V primeru spremembe izdelka, ki ni bila potrjena z naše s strani, ta izjava ni več veljavna.
SV	Härmed försäkras vi att nedanstående betecknade maskin i ändamål och konstruktion samt i den av oss levererade versionen motsvarar EU-direktivens tillämpliga grundläggande säkerhets- och hälsokrav. Vid av oss ej godkända ändringar på produkten upphör denna förklaring att gälla.
TR	İşbu belge ile aşağıda tanımlanan makinenin konsepti ve tasarımı ve tarafımızdan piyasaya sürülen modeliyle AB yönetmeliklerinin temel teşkil eden ilgili güvenlik ve sağlık yükümlülüklerine uygun olduğunu bildiririz. Üründe yapılan herhangi bir değişikilik bu beyanı geçersiz kılar.
YU	Ovim izjavljujemo da ovde opisana mašina po svojoj koncepciji i načinu izrade, sa svim njenim modelima koje smo izneli na tržište, odgovara osnovnim zahtevima dole navedenih propisa Evropske Zajednice o sigurnosti i zdravstvenoj zaštiti. U slučaju izmena na proizvodu koje nisu dogovorene s nama, ova izjava ne važi.

Item description: **Walk behind scrubber dryer machine for commercial use**

Model: **swingo 755B Economy / 755B/855B/1255B Power**

Type: **CO755.0 | CO755.1 | CO855.1 | CO1255.1**

Serial Number: **Refer to the rating label on the machine**

Trademark: **TASKI®**

Manufacturer: **Diversey Europe Operations B.V., De Corridor 4, 3621ZB Breukelen - The Netherlands**

Produced by: **K-One Industrie Sdn. Bhd.5, 7 & 9, Persiaran Rishah 7 Kawasan Perindustrian Silibin 30100 Ipoh Perak, Malaysia**



Applicable EU Directives / Regulations:

Directive 2006/42/EC | Directive 2014/30/EU

Harmonised standards:

EN 60335-1:2012+AC:2014+A11:2014+A12:2017+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021+A16:2023 / EN 60335-2-72:2012 / EN 62233: 2008 / EN 55012:2007+A1:2009 / EN IEC 55014-2:2021 / EN IEC 61000-3-2:2019+A1:2021+A2:2024 / EN 61000-3-3:2013+A1:2019+A2:2021+AC:2022 /

Authorized signatory:

Andreas Bosch
Vice President, Global Innovation and Regulatory, TASKI Solutions
Münchwilen, 06.08.2025



Diversey Europe Operations B.V.
De Corridor 4
3621ZB Breukelen - Netherlands

Responsible for technical file:

Andreas Bosch
Vice President, Global Innovation and Regulatory,
TASKI Solutions
Diversey Europe B.V. Utrecht
Zweigniederlassung Münchwilen
Eschlikonerstrasse
9542 Münchwilen - Switzerland

CE first applied: 10.2009

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

EN Translation of the original instructions of use



Always read the instructions of use and the safety instructions before using the machine for the first time. The instructions of use must be kept in a safe and well-accessible place so that you can refer to them at any time.

Legend:



Danger:

This sign designates important information. Failure to follow these instructions may endanger persons and/or cause extensive property damage!



Warning:

This sign designates important information. Failure to follow these instructions may endanger persons, result in malfunctions, and cause property damage!



Caution:

This sign designates important information. Failure to follow these instructions may result in malfunctions and property damage!



Notice:

This sign designates important information regarding the efficient use of the product. Failure to follow these instructions may cause malfunctioning!

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Intended use

The machine is intended for commercial use (e.g. in hotels, schools, hospitals, factories, shopping centers, offices, etc.).

Subject to strict compliance with the instructions of use, these machines are used for the wet cleaning of hard flooring. These machines are exclusively designed for use in interior zones.



Caution:

The machine must not be used for polishing, oiling, the application of wax, carpet cleaning or dust removal. The wet cleaning of parquet and laminate flooring with this machine is at your own risk.



Danger:

Changes to the machine without authorization from Diversey will invalidate the safety marks and CE conformity. Using the machine in a way contrary to the intended purpose can cause personal injury as well as damage to the machine and the working environment. Such cases will usually result in the termination of any warranty and any possible guarantee claims.

Safety instructions

Due to their design and construction, TASKI machines comply with the relevant essential health and safety requirements of the EC directives; they therefore have the CE sign.



Danger:

The machine may only be used by persons who are adequately trained to use the machine or who have provided proof of their skills for using the machine and who are explicitly tasked with using the machine.



Danger:

The machine must not be used by people with reduced physical, sensory, or mental capacities, including children or people who lack experience or knowledge.

Children must be supervised to ensure that they do not play with the machine.



Danger:

Do not use the machine in rooms where explosive or highly combustible substances (e.g. gas, solvents, heating fuel, dust, etc.) are stored or processed.

These substances could be ignited by the electrical or mechanical components of the machine.



Danger:

Do not use the machine to vacuum up toxic, harmful, corrosive or irritant substances (e.g. dangerous dust, etc.) or flammable liquids. The filter system does not adequately filter out these kinds of substances.

Possible impacts on the health of the user or third persons cannot be ruled out.



Danger:

Pay attention to conditions in the area as well as third persons and children! In the vicinity of blind spots, such as doors or curves, it is important to reduce speed.



Danger:

Do not transport additional persons and objects with this machine.



Danger:

If the machine malfunctions, there is a defect, the machine collides with something, or the machine topples over, it must be inspected by an authorized expert before restarting. The same applies if the machine was left outdoors, immersed in water, or exposed to moisture.

STOP Danger:

Cease operation of the machine immediately if safety-related parts such as brush covers, power supply cords, or covers that enable access to live parts are damaged!

STOP Danger:

Do not stop, park, or store the machine on slopes.

STOP Danger:

Whenever work is performed on the machine, it must be switched off and the key must be removed.

STOP Danger:

The machine can be used on slopes <2%. Be sure to drive slowly on slopes using the "turtle mode" in order to ensure the machine can be stopped safely. Sharp cornering on slopes can affect the stability of the machine and is therefore prohibited. Danger of accident.

STOP Danger:

The machine may only be used on a paved, stable and sufficiently strong load-bearing surface.

In the case of non-adherence there is a risk of accidents.

Warning:

The machine must be operated and stored exclusively in a dry and low-dust environment at temperatures between +10°C / + 50 °F and +35°C / + 95 °F degrees.

Warning:

Only authorized experts who are familiar with all safety instructions relevant to this machine are allowed to repair mechanical or electrical machine parts.

Warning:

Only tools (brushes, pads or similar) that are specified in these instructions of use under accessories, or which have been recommended by a TASKI consultant, may be used. Any other brushes might impair the safety and functions of the machine.

Warning:

National regulations for personal protection and accident prevention, as well as the manufacturer's instructions for the use of cleaning solutions, must be consistently observed.

Caution:

In case of foam or liquid leakage from the machine, the suction unit must be switched off immediately.

Caution:

Use this machine with suitable batteries and approved chargers only.

Caution:

The machine must be protected against unauthorized use. Always pull out the key before leaving the machine or store the machine in a locked room.

i Notice:

TASKI machines and devices are designed such that health risks caused by noise emissions or vibrations can be ruled out according to the current state of science.

See the technical data on page 15.

Cleaning products

i Notice:

TASKI machines are designed to produce optimal cleaning results when TASKI cleaning products are used. Other cleaning products may cause malfunctions and damage to the machine or the environment. Therefore, we recommend the exclusive use of TASKI cleaning products.

Malfunctions caused by the use of inappropriate cleaning products are not covered by the warranty.

- For further details, please contact your TASKI service partner.

Further documents

i Notice:

The machine's electric diagram can be found in the spare parts list.

- Please contact your customer service for further information.

i Notice:

These instructions of use, as well as all instructions of use for TASKI machines, are available on the following website:

www.taski.com

Environmental protection

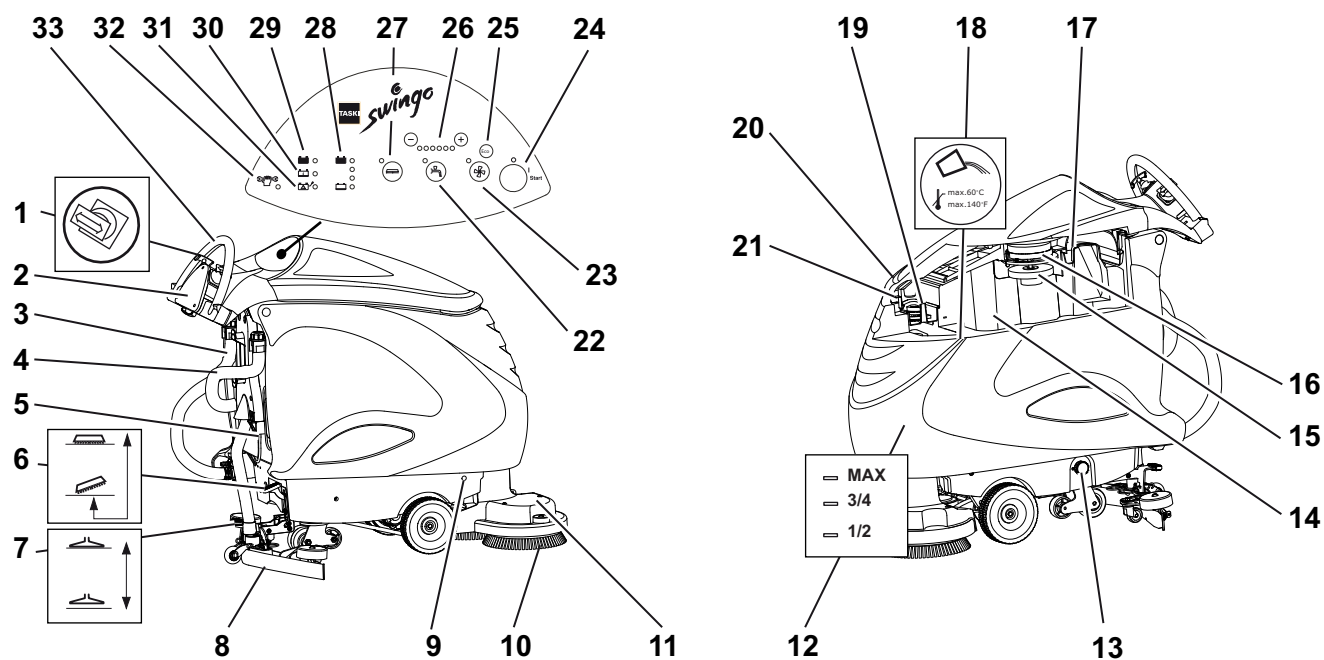


The packaging materials are recyclable. Please do not throw packaging in the domestic waste but pass it on for recycling.



Old units contain valuable recyclable materials. Batteries, oil and similar substances may not be released into the environment. Therefore please dispose of old units through suitable collection systems.

Structural layout



- 1 Driving switch
- 2 Operating hour counter (option)
- 3 Drain hose cleaning solution (blue cover)
- 4 Drain hose waste water (red cover)
- 5 Battery disconnection socket (coding)
- 6 Variant: Foot pedal tool
- 7 Foot pedal suction nozzle
- 8 Suction nozzle
- 9 Option: Lock battery compartment
- 10 Tools (brushes, pads, etc.)
- 11 Brush unit
- 12 Filling level indicator
- 13 Fresh water tank filter
- 14 Recovery tank
- 15 Float (Overfill protection recovery tank)
- 16 Suction filter
- 17 Dirt sieve
- 18 Fresh water tank
- 19 Dosage aid
- 20 Tank lid
- 21 Tank lid release
- 22 Cleaning solution supply button (ON/OFF)
- 23 Suction unit button (ON/OFF)
- 24 Key switch
- 25 ECO mode button (ON/OFF)
- 26 Cleaning solution supply amount button (+/-)
- 27 Tool drive button ON / OFF (only with 1255B EBU)
- 28 Battery level indicator
- 29 Battery display loaded
- 30 Battery display loading
- 31 Battery/PSU fault display
- 32 Service display
- 33 Driving handle

Batteries

Permissible batteries

Traction batteries must be used in this machine (no wet battery sets, starter or device batteries). We recommend the use of pure traction batteries. Only these batteries can ensure a long service life.

Traction batteries are produced as closed and maintenance-free (VR-LA) batteries (gel and AGM, Pure Lead, and lithium). The machine must be adjusted accordingly for each design type and manufacturer. Each battery has a different service life and performance.

The machine and charger must be programmed after the batteries have been inserted, when the battery type and/or the manufacturer are changed, and prior to starting the machine.

Incorrect adjustment may result in early battery failure.

Notice:

Do not use different, old batteries with new or defective batteries.

Notice:

Old and/or defective batteries must be disposed of properly. See the information on page 16

Safety measures to be taken when handling batteries



Batteries contain acid. Always wear safety goggles when performing maintenance, installing, or removing wet battery sets.



Rinse acid splashes in your eyes or on your skin with plenty of clear water. Then immediately consult a doctor. Wash your clothes with water!



Charging batteries creates a dangerous gas mixture. Keep away from open fire or glowing embers.



Do not smoke!



Danger of acid burns!



Attention! The battery poles are always energized, therefore do not place any objects on the batteries!

Caution:

Keep batteries clean and dry. Immediately wipe off leaking acid or water.

- Wear protective gloves for this purpose.

Caution:

Batteries may only be installed by service agencies or experts approved by Diversey; they must be installed in compliance with the connection diagram.

Installation and/or connection errors may result in severe injury, explosion and major damage to the machine and the environment.

Caution:

Ensure adequate ventilation when charging the battery.

Notice:

The product safety data sheet provided by the battery manufacturer must be observed.

Notice:

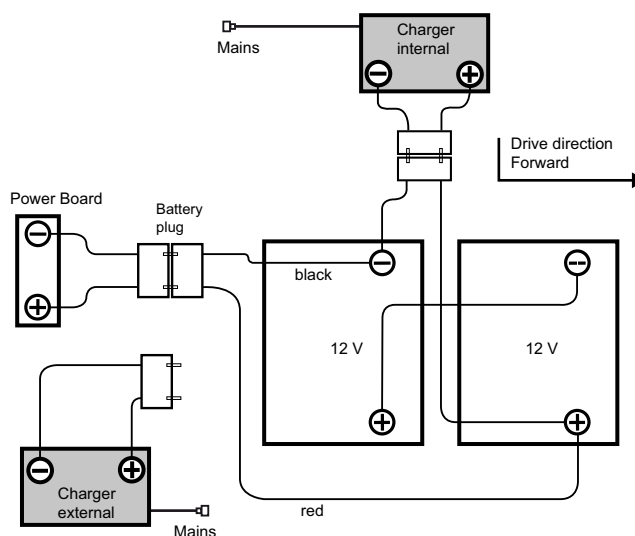
The operating instructions provided by the battery manufacturer must be met.

Caution:

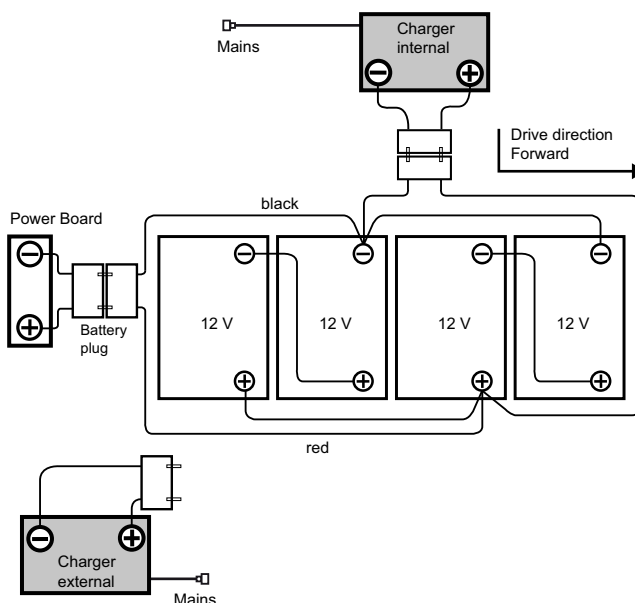
Always disconnect the batteries from the machine before starting maintenance work.

Battery connection diagram

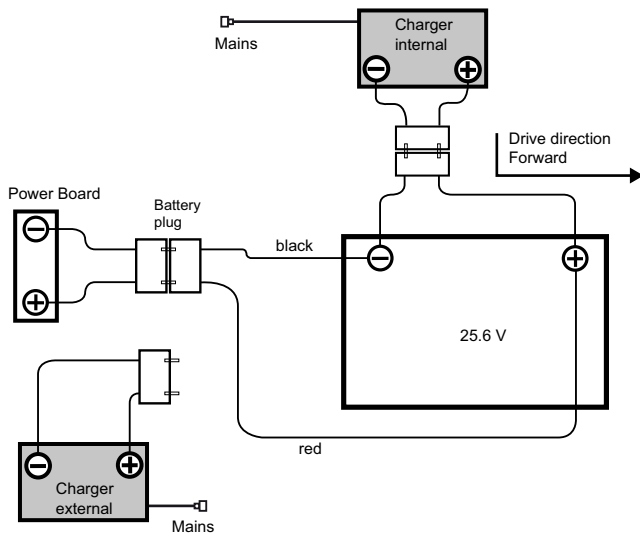
swingo 755B/855B Power (Gel)



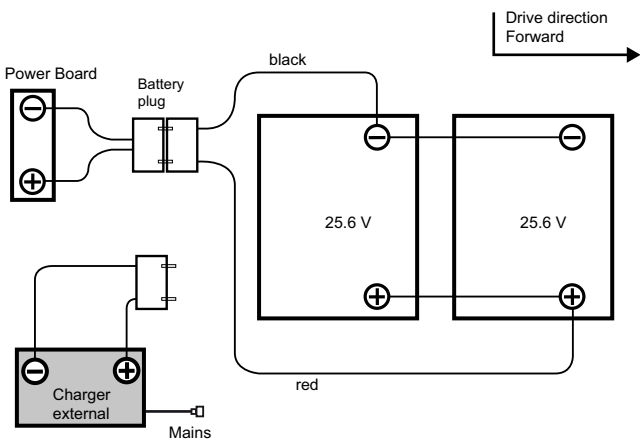
swingo 1255B Power (Gel)



swingo 755B/855B Power (Lithium 50Ah)



swingo 755B/855B/1255B Power (Lithium 100Ah)



In an emergency



Danger:

In the event of an emergency (incorrect functioning of the machine), the battery disconnection plug must be pulled out.

Charging process



Caution:

Please pay careful attention to the instructions of use provided by the manufacturer of the external battery charging device.



Caution:

Each battery type and/or battery manufacturer requires different charging characteristics.

Incorrect charging characteristics or the use of inappropriate chargers may result in early failure or the quick destruction of batteries.



Notice:

Optionally available on-board chargers are adapted to the battery size and contain several charging curves, which are adjusted ex factory or by a TASKI service technician for recommended batteries. This regulation also applies for the use of stationary (external) chargers.



Caution:

Persistent short-term use with subsequent battery charging may cause long-term damage to the batteries.

- Standard value: At least approx. 20% of the available capacity should be used up before recharging the battery.



Caution:

In order to achieve the maximum possible service life, traction batteries must run through a complete charging cycle (12-16 hours) twice a week.



Caution:

Before decommissioning the machine for a longer period, the batteries must run through a complete charging cycle. The charger is then disconnected from the machine and/or mains. Batteries gradually discharge. Depending on the type of battery, they must be recharged after 3-6 months.

- Before recommissioning, the batteries should run through another complete charging cycle.



Caution:

Disconnect the battery disconnection socket for a longer shutdown of the machine.

Charging procedure with external charger



Notice:

Only chargers recommended by the battery manufacturer and certified according to SELV (safety extra-low voltage) may be used.



Danger:

Do not plug the charger into the machine while it is under tension (charger switched on).

The user may be injured by electric shock.



Warning:

Charging cables transfer high currents. Do not use the charger if there are any signs of damage to the plug, cable, or device connection.

- Connect the external battery charger with the battery charging plug of the machine.



Notice:

Make sure that the plug is inserted up to the stop in order to ensure a good electrical contact.



Notice:

Check whether the plugged-in charger has started the charging process.

i Notice:

All machine functions are deactivated during charging.

Charging procedure with (optional) on-board charger

⚠ Caution:

The machine must be switched off (main switch) and the battery disconnection plug must be disconnected.

- Take the power cord and connect it with a socket (with slow fuse).

After charging

⚠ Warning:

Switch off the charger before disconnecting it from the batteries.

Disconnecting the charger while it is still switched on may cause an explosion in the battery compartment.

- Stow away the power cord for (optional) on-board chargers in the provided compartment.
- Store the charging cable in a dry place where it is protected against damage.

Maintenance and care of open (wet-cell) batteries

i Notice:

Caring for maintenance-free batteries only entails following proper charging procedures and configuring the charging curve correctly.

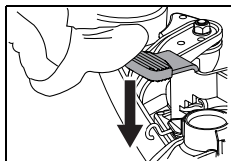
Open battery compartment for maintenance

- The machine must be switched off.

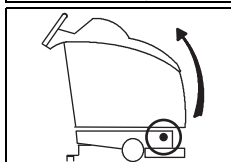
⚠ Warning:

Before opening the battery compartment make sure that both tank areas are empty.

- Disconnect the battery from the machine at the battery disconnection socket.

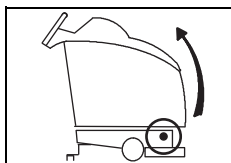


- Lower the suction nozzle.

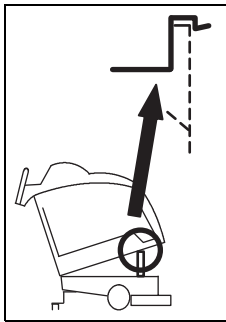


- At the bottom left and right on the front side of the machine you will find the battery compartment release.
- Unscrew both screws and remove them.

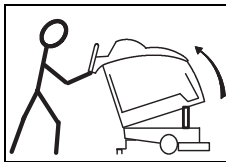
Variant: Machine with wet battery set



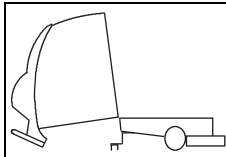
- At the bottom left on the front side of the machine you will find the battery compartment release.
- Press the release (e.g. with a screwdriver) into the intended opening and lift the tank until it locks.



- Tank position before change of position.



- Stand behind the machine.
- Carefully open the battery compartment until the driving handle is on the ground.



- Carefully open the battery compartment until the driving handle is on the ground.

⚠ Warning:

After maintenance, carefully tilt the tank back to its initial position and lock it.

i Notice:

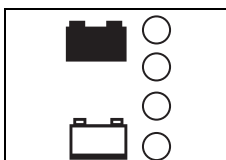
Lift the suction nozzle again

i Notice:

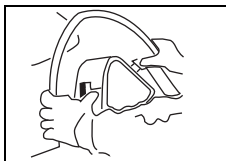
Connect the battery with the machine at the battery disconnection socket.

Prior to commissioning

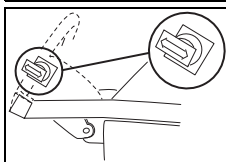
Relocation drive



- Switch on the machine (key switch).
The display lights up briefly.
The battery level indicator notifies you that the machine is ready for operation. (In case of malfunctions, please see page 14).



- Take the driving handle and arrange the height of the driving switches in such a way that you can work easily with them.



- By gently pushing the driving switch into the direction of movement, the machine is set into motion. If you let go of the driving switch, the machine will stop.

Brush installation

Before inserting, please check:

- that the brush does not fall below the red marking (bristles) or 1cm of bristle length.
- the pad for wear and cleanliness before use.

⚠ Caution:

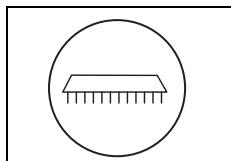
Do not use brushes which have reached their wear limit. The wear limit is indicated by the length of the red bristle. Do not use worn or contaminated pads. Use original TASKI brushes only.

Failure to observe these instructions may result in inadequate cleaning results or even floor damage.

- Position the tools under the tool unit.
- Switch the machine on.

The indicator elements lights up briefly.

Variant: Automatic brush lowering (Option 1255B)

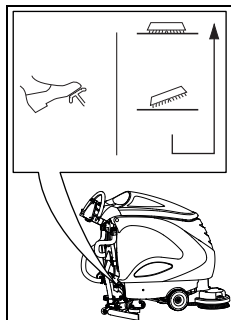


- Press the Brush drive button ON/OFF.

While lowering the brush drive will slowly start to pulse. In this way the tool is centered and engaged.

The display lights up.

Variant: Foot pedal



- Unlock the foot pedal and lower the tool slowly.

While lowering the brush drive will slowly start to pulse. In this way the tool is centered and engaged.

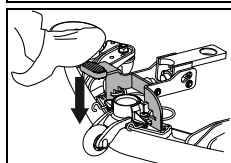
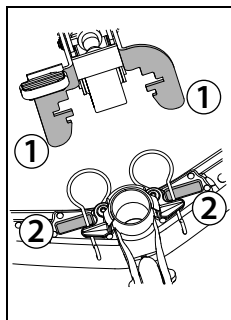
The brush drive display lights up

i Notice:

When the brush is down, gently moving the machine back and forth can make the clutch easier to engage.

Suction nozzle assembly

- The machine must be switched off (main switch).
- Position the suction nozzle (2) below the squeegee holder (1).



- Press the foot pedal down until the squeegee holder engages.
- Attach the suction hose to the connector.

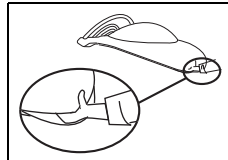
Filling the fresh water tank

⚠ Caution:

Max. permissible water temperature 60 °C/140 °F.

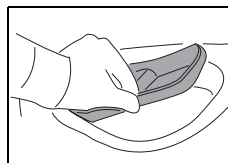
- Diversey recommends using cold water, as hot water will adjust to the ground temperature as soon as it comes into contact with the ground. Thus there are no advantages to using hot water.

- The machine must be switched off (main switch).



- Put your hand into the opening between tank cover and tank.
Palms upwards.

- Open the tank cover until the support engages in the tank wall.



- Remove the dosage aid.

- Fill the fresh water tank with water.

Maximum filling level (page 4).

- Tip the tank cover back into its original position and press it down until it locks.

Dosing:

⚠ Warning:

Wear gloves, goggles and appropriate (protective) working clothes when handling chemical products!

STOP Danger:

Use chemical products recommended by Diversey only and always observe the product information.

Using unsuitable products (e.g. products containing chlorine, acids or solvents) may cause harm to health and severe damage to the machine.

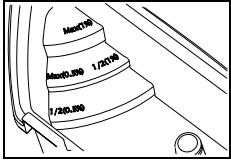
i Notice:

For a precise dosing, use the scale in the dosing cup.

- The filling level mark on the tank corresponds to the mark in the dosing cup. The type of machine is also noted in the dosing cup!

Information on the package of the product	Tank capacity	Dosage cup
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

Dosage cup application



- Fill the product you have measured with the dosage cup into the fresh water tank.

- Slightly lift the tank cover.
- Push the tank cover support slightly inwards.
- Close the tank cover.
- By pushing gently on the front part of the tank cover you lock the tank.

i Notice:

TASKI offers an automatic dosing feature as an option. It is possible to mount it additionally.

- Please contact your customer service.

Pre-cleaning

⚠ Warning:

Remove any objects (wooden, metal parts etc.) from the cleaning surface.

The objects could be catapulted by the rotating tool, and thereby cause injuries to people and damage to the environment.

Beginning work with the machine

⚠ Warning:

Always wear slip-resistant shoes and appropriate working clothes when working with this machine!

i Notice:

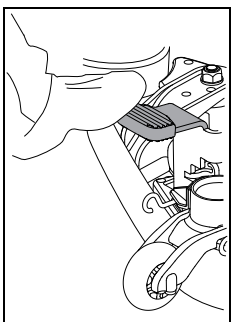
To ensure safe operation, always keep both hands on the steering wheel/driving handle while operating the machine.

⚠ Warning:

When driving the machine for the first time, test it out in an empty space to get familiar with the machine.

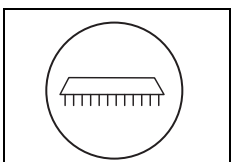
⚠ Warning:

If there is a danger of falling objects during use of the machine, the necessary safety precautions must be taken or adhered to in accordance with national regulations.



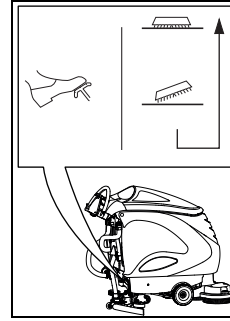
- Lower the suction nozzle.

Variant: Automatic brush lowering (Option 1255B)



- Press the Brush drive button ON/OFF.

Variant: Foot pedal

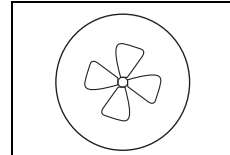


- Unlock the foot pedal and lower the tool slowly.

Cleaning start

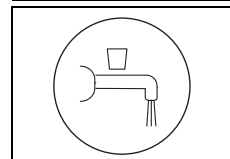
- Switch the machine on.

The indicator elements lights up briefly.



- Press the suction unit ON/OFF button.

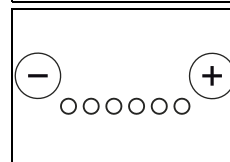
The display lights up; the suction engine starts.



- Press the Cleaning solution supply ON/OFF button.

The display lights up.

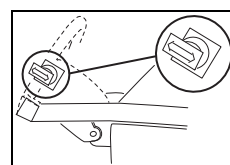
The cleaning solution supply is started when the brushes rotate.



- Select the desired dosing by pressing the +/- buttons from level 1-6.

i Notice:

Diversey recommends sustainable working by determination of the correct product dosing quantity. Overdosing or underdosing will lead to unsatisfactory cleaning results.



- By gently pushing the driving switch into the direction of movement the machine is set into motion.

Power off function

i Notice:

The machine turns itself off after 5 minutes when no longer in use.

During these 5 minutes:

- the brushes may not be manipulated in any way.
- the user must not leave the machine out of sight.
- sucked in or jammed objects may be cleaned from the suction nozzle only.
- the user is only allowed to leave the machine in order to clear the work space. The user must maintain visual contact.

Battery capacity - end of operational readiness

The battery level indicator provides information on the available operating time.

- If the red indicator begins to flash, approx. 2 minutes of working time are left.
- At machines with automatic brush lowering unit, the brush motor is switched off and the brush unit is automatically raised.

At machines with foot pedal, the brush motor is switched off and the brush unit remains on the ground.

- The red display switches to a continuous light.
- Now you have 10 minutes to drive the machine to the charging station. Then the machine is automatically switched off.
- In order to restart, the batteries must be fully charged.

Cleaning method

Direct working method:

Scrubbing and suction in one work step.

Indirect working method:

Applying the cleaning solution, scrubbing and suction in several work steps.

Notice:

In some circumstances, certain combinations of flooring/soiling and cleaning products may impair the guiding of the machine.

- Optionally available wheels can improve the machine's traction on the floor. Please contact your TAS-KI customer consultant.

Replenishing cleaning solvent

Warning:

The flooring may be damaged when working without cleaning solution.

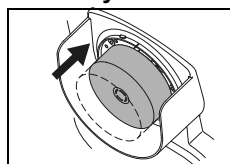
Caution:

A rattling sound of the pump indicates that the fresh water tank is empty.

- The pump must never run dry for an extended period.
 - The machine must be switched off.
 - Open the tank lid.
 - Fill the fresh water tank with water, see page 8.
 - Add the cleaning product using the dosing cup.
 - Close the tank cover.

Draining dirty water

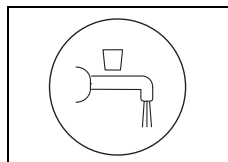
Recovery tank full:



- If the recovery tank is full, the floater will be sucked onto the suction filter. *This will be indicated by a change of the noise by increasing the suction speed as well as residual water at the bottom.*

- Drain the recovery tank, see page 11.

End of operation



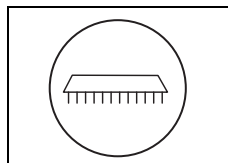
- Press the Brush drive ON/OFF button.

The cleaning solution supply is stopped.

- Drive on for a few meters so that the brushes keep on rotating for a short time to avoid dripping.

Very important for TASKI contact pads!

Variant: Automatic brush lowering (Option 1255B)

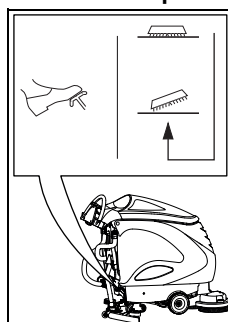


- Press the Brush drive button ON/OFF.

The display lights up and the brush unit is stopped and lifted.

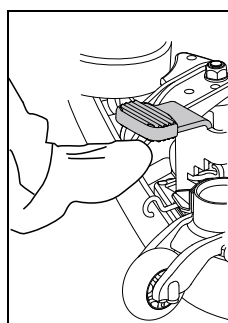
- Drive on for a few meters in order to absorb the remaining drain water.

Variant: Foot pedal



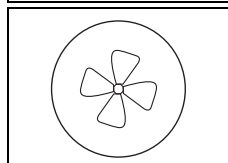
- To lift the tool, push the foot pedal downwards until it engages.

- Drive on for a few meters in order to absorb the remaining drain water.



- Lift the suction nozzle.

Allow the suction unit to run on so that the remaining waste water in the hose is sucked up.



- Press the Suction unit ON/OFF button.

The display lights up; the suction engine stops.

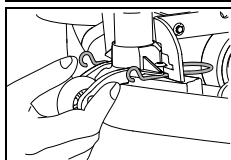
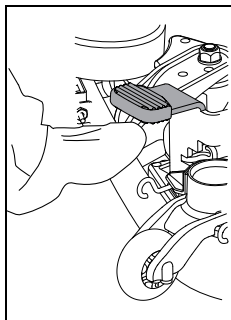
- Switch off the machine.

Caution:

The machine must now be emptied and cleaned. Switch off the machine (main switch) and disconnect the battery disconnection socket before beginning with the following steps.

Removing and cleaning the suction nozzle

- Pull the suction hose from the connector.
- Lift the suction nozzle with your foot.



- Compress the lock springs. The suction nozzle is released and can be removed from the squeegee holder.

- Clean the suction nozzle under running water using a brush.

i Notice:

Only cleaned and intact blades ensure optimal suction results!

Empty and clean the recovery tank and fresh water tank

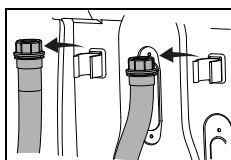
i Notice:

Drain water or cleaning solution must be disposed of in compliance with the national regulations.

i Notice:

When draining the recovery tank, the regulations of the detergent supplier regarding personal protective equipment of the cleaning solution manufacturer must be observed.

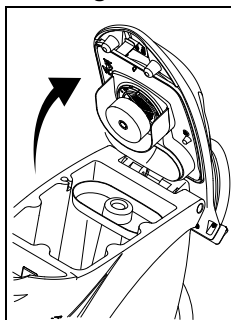
Proceed as follows:



- Take the drain hose out of the holder.

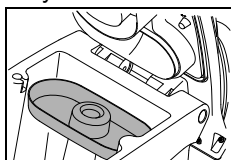
- Open the red or blue cover at the level of the handle, lower the end of the hose slowly and empty the recovery or fresh water tank.

Cleaning the recovery tank and fresh water tank

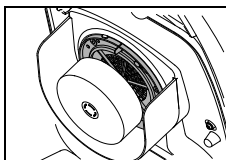


- Open the tank cover until the support engages in the tank wall.

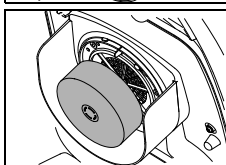
- Rinse the recovery tank and the fresh water tank thoroughly with clean water.



- Remove the dirt sieve (yellow), empty it and thoroughly rinse it under running water.



- Take out the suction filter (yellow) and remove the dirt with a cloth or a soft brush.



- Check the float to make sure it is fully functional and repair any fault

- After you have finished emptying the tanks, screw the red and blue cover back on and hang the hose on the holder.

⚠ Caution:

Clogged suction filters may impair the suction performance.

- Reassemble the dirt sieve (yellow) and the suction filter.
- Put the drain hoses back into the holder.

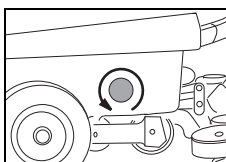
Cleaning the fresh water tank filter

⚠ Caution:

Clean the fresh water tank filter after the end of operation.

Clogged filters can inhibit the supply of detergents and thus lead to surface damage.

- The machine must be switched off.



- Unscrew the fresh water tank filter and remove it.
- Rinse the filter thoroughly with clean water.

i Notice:

The filter is lower than the drain hole of the tank. A rest amount of cleaning solution will run out only when the filter is removed.

- Put the filter back and twist it closed.

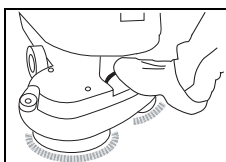
Removing and cleaning the brush

i Notice:

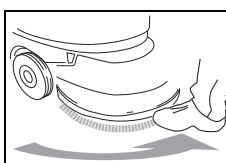
Clean the brush whenever cleaning work is completed.

- The machine must be switched off.

Variant: 1255B



- Push the tool ejector briefly but firmly with your foot.



- Rotate the tool counterclockwise away from the tool connection using your foot.

- Remove the brushes and clean them under running water.

Cleaning the machine

⚠ Caution:

Never clean the machine with a high-pressure cleaner or water jet.

Water ingress in the machine may cause considerable damage to the mechanical or electrical parts.

- Wipe the machine with a moist cloth.

Storing / parking the machine (not in operation)

⚠ Caution:

The machine must be switched off (main switch) and the battery disconnection plug must be disconnected.

i Notice:

Store the machine with a lifted suction nozzle, lifted brush and open tank lid.

Thus, the tank can dry, and the generation of mold and unpleasant odors is prevented.

⚠ Caution:

Never store the machine with uncharged batteries.
Otherwise, the batteries will be damaged beyond repair.

Service, maintenance and care

The maintenance of the machine is a prerequisite for impeccable operation and a long service life.

⚠ Caution:

Use original TASKI parts only; otherwise any warranty and liability claims will be invalidated.

i Notice:

In order to rule out unintended machine functions, the following must always be carried out before starting maintenance works

- the machine must be switched off,
- the key can be removed.

Legend:

◇ = after every cleaning, ◇◇ = every week,
◇◇◇ = every month, ⊗ = service light

Activity	◇	◇◇	◇◇◇	⊗	Page
Charge batteries	•				6
Replenishing distilled water (wet-cell batteries). Observe the service sheet of the battery supplier!		•			7
Draining and cleaning the recovery and fresh water tanks	•				11
Clean all parts marked in yellow	•				
Clean the brushes	•				11
Clean the suction nozzle, check the blades for wear and change them if necessary	•				11
Wipe the machine using a damp cloth	•				12

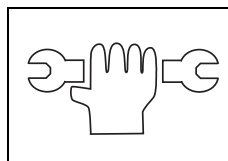
Legend:

◇ = after every cleaning, ◇◇ = every week,
◇◇◇ = every month, ⊗ = service light

Activity	◇	◇◇	◇◇◇	⊗	Page
Clean the gasket of the tank cover, check for cracks and replace it if necessary	•				
Maintenance and service program carried out by Diversey service technicians				•	

Service intervals

TASKI machines are high-quality machines that have been inspected for safety at the factory by authorized inspectors. Electrical and mechanical parts are subject to wear and aging after a longer period of use.



- In order to maintain operational safety and readiness for use, the machine must be serviced whenever the maintenance indicator lights up (factory setting is 450 working hours) or at least once a year.

i Notice:

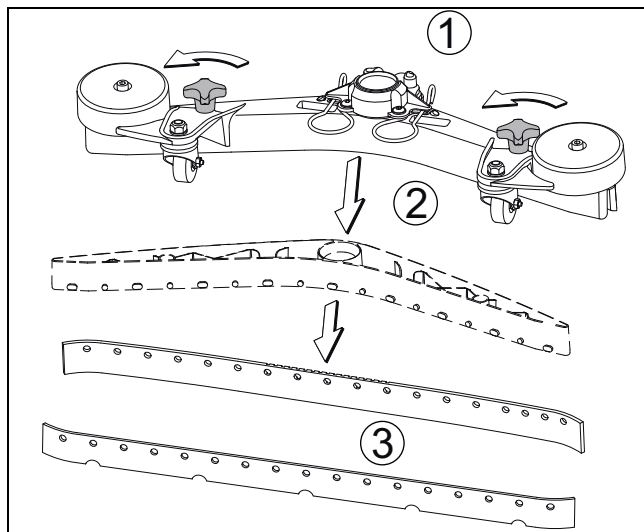
In case of extraordinary use and/or insufficient maintenance, shorter intervals may be required.

Service center

Please always indicate the type and number of the machine whenever you contact us to place an order or in case of malfunctions.

You can find this information on the nameplate of your machine. The address of your closest TASKI service partner is provided on the last page of these instructions of use.

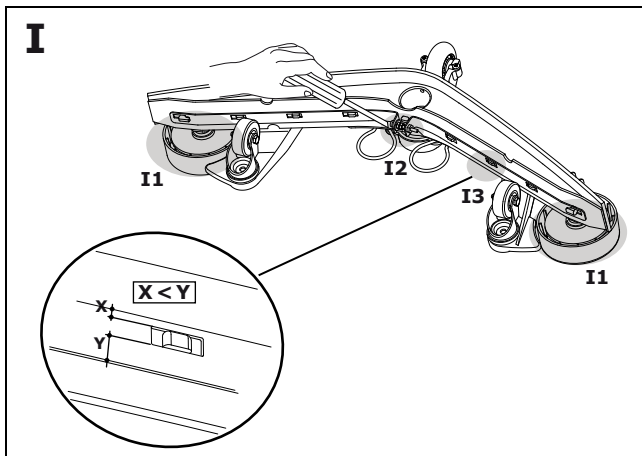
Blade change swingo 755B/855B



- Unscrew the star knobs (1), pull the blade body (2) out of the squeegee body and remove the blades (3).
- Now you can turn the blades or replace them.
- Put the blade body (2) back in the suction nozzle body and screw the star knobs (1) back on.

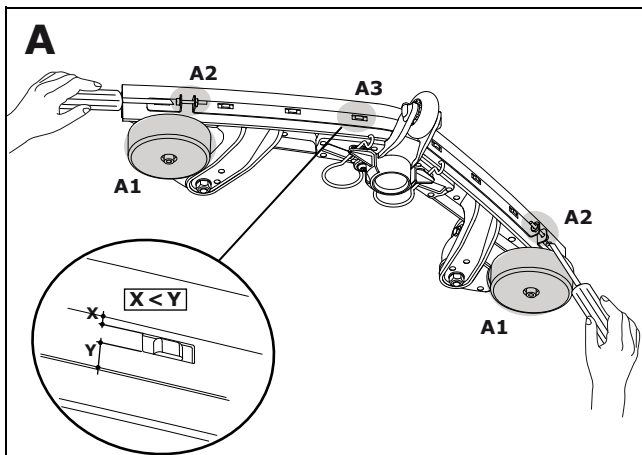
Blade change swingo 1255B

Blade in the inner radius



- Put the clean squeegee body with the rolls downward on a solid surface (table, ground, etc.). (Detail I1)
- Loosen the screw (do not remove it completely) in the middle of the 2 parts of the tightening strap until the tightening strap can be removed. (Detail I2)
- Clean squeegee body, blades and tightening strap under running water with a brush.
- Mount the "turned" or new blade onto the squeegee body.
- Put the tightening strap in the right position on the blade (Detail I3).
- Tension the tightening strap. (Detail I2)

Blade on the outer radius



- Put the clean squeegee body with the rolls downward on a solid surface (table, ground, etc.). (Detail A1)
- Loosen the screws (do not remove them completely) on the left and right side of the 3-part tightening strap until the tightening strap can be removed. (Detail A2)
- Clean squeegee body, blades and tightening strap under running water with a brush.
- Mount the "turned" or new blade onto the squeegee body.
- Put the tightening strap in the right position on the blade (Detail A3).
- Tension the tightening strap. (Detail A2)

Malfunctions

Malfunction	Possible causes	Troubleshooting	Page
Machine not functional, cannot be turned on	Machine is switched off	• Turn the key	4
	Battery disconnection socket not connected	• Connect the battery disconnection socket with the machine	4
	Main fuse is defective	• Check/replace fuse • Contact your service partner	
	Immobilizer activated or fault in the controls	• Stand on the running board	
	Battery discharged or defective, Battery charger defective	• Charge batteries • Contact your service partner	7
	Batteries defective	• Contact your service partner	
Brush unit or suction unit cannot be turned off	Error in the electronic system or in the control panel	• Stop the machine using emergency stop • Contact your service partner	3
Brush does not rotate	Brush drive switched off	• Press Brush button	4
	Main fuse is defective	• Replace fuse	
	Motor rotates, brush does not	• Drive belt broken • Contact your service partner	
Poor suction performance Ground remains wet Soiled water is not vacuumed up	Suction not switched on	• Press suction unit button	4
	Suction hose not connected	• Connect suction hose	8
	Suction nozzle on the floor	• Check suction nozzle suspension for functionality	8
	Blades worn out	• Replace blades	12
	Hose or suction nozzle clogged (e.g. pieces of wood, remnants)	• Remove any foreign matter	
	Suction filter clogged	• Remove any foreign matter	4
	Suction unit indicator lights up but vacuum cleaner is not running	• Check fuse and replace it, if necessary • Fuse is OK, contact your service partner	8
Suction unit switches off	Recovery tank full	• Drain recovery tank • Check battery monitoring • Check fuse	10
	Recovery tank contaminated	• Check recovery tank and clean it, if necessary	11
Insufficient cleaning solution supply	Cleaning solution tank empty	• Check cleaning solution tank	10
	Cleaning solution volume set too low	• Adjust cleaning solution volume with +/- buttons	4
	Cleaning solution button switched off	• Press cleaning solution button	4

Technical information

Machine	755B	855B	1255B	
Working width	43	50	55	cm
Suction nozzle width	69		80	cm
Dimensions (L x W x H)	116x48x120	122x53x120	142x58x117	cm
Maximum weight of operational machine	160		260	kg
Rated voltage	24V			DC
Rated power, nominal	900		1000	W
Fresh water tank, nominal +/- 5%	40	60		l

Values according to IEC 60335-2-72	755B	855B	1255B	
Weight with batteries Gel (transport)	120		200	kg
Weight with batteries Lithium 50Ah (transport)	106		--	kg
Weight with batteries Lithium 100Ah (transport)	99		169	kg
Sound pressure level LpA	68	68	61	dB(A)
Uncertainty KpA	2.5			dB(A)
Total vibration	<2.5			m/s ²
Uncertainty K	0.25			m/s ²
Splash water guard	IPX3			
Protection class	III			

Accessories

No.	Item	755B	855B	1255B
7510829	Pad drive harpoon grip 43 cm	1x		
8504750	Scrubbing brush, nylon, 43 cm	1x		
8504780	Scrubbing brush, abrasive, 43 cm	1x		
8504800	Scrubbing brush, washed concrete, 43 cm	1x		
7510830	Pad drive harpoon grip 50 cm		1x	
8504770	Scrubbing brush, nylon, 50 cm		1x	
8505130	Scrubbing brush, nylon, abrasive, 50 cm		1x	
8505120	Scrubbing brush, washed concrete, 50 cm		1x	
7510634	Pad drive harpoon grip 28 cm			2x
7519395	Scrubbing brush 28 cm			2x
7510632	Scrubbing brush, washed concrete, 28 cm			2x
7510633	Scrubbing brush, abrasive, 28 cm			2x
8502830	Filling hose with universal water coupling	x	x	x
7517125	IntelliDose kit	x	x	x
	IntelliTrail	x	x	x
	Wet battery set	x	x	x
	Various pads, (polyester brown, blue, red and contact pad)	x	x	x

Transport

Warning:

This machine may only be lifted using lifting gear (e.g. hoist, loading ramp, etc.).

Caution:

The battery disconnection socket must be disconnected for transport.

Notice:

Transport the machine in an upright position.

Notice:

Make sure that the machine is securely tied down in the transport vehicle.

Disposal

Notice:

After decommissioning, the machine and accessory parts must be adequately disposed of in compliance with the national regulations.

- Please contact your Diversey service partner for help.

Batteries

Warning:

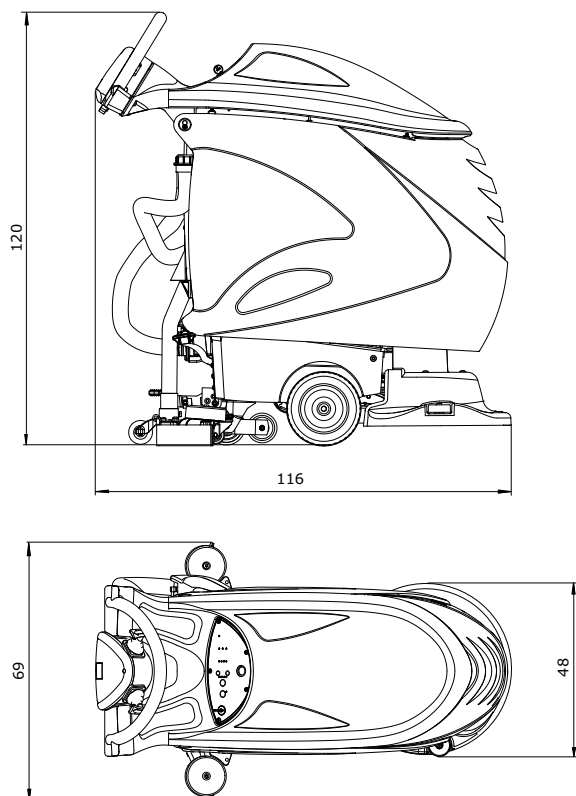
Remove all batteries from the machine prior to proper disposal.

Used batteries must be disposed of in an environmentally friendly way in compliance with the EC directive 2006/66/EC or the respective national regulations.

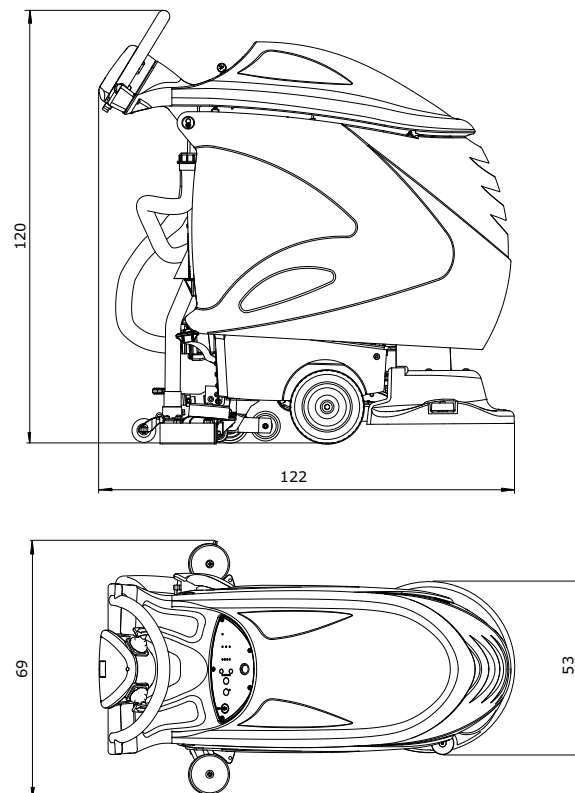
Machine Dimensions

The dimensions are in centimeters!

swingo 755B



swingo 855B



swingo 1255B

