



TASKI®

ERGODISC FLEXX

Snoerloze eenschijfsmachine met meerdere snelheden. Ultieme flexibiliteit, ultieme vrijheid!

Productgegevens en updates

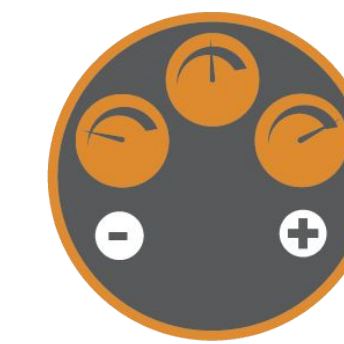
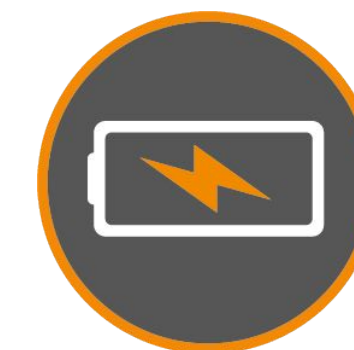


Wat is nieuw aan de ergodisc?

	Feature	Voordeel
	Nieuwe digitale motoren en controllers	Multisnelheid, zeer efficiënt, minder energie voor maximale autonomie van de batterij. Een door een accu aangedreven enkele schijf met meerdere snelheden is nu realiteit. Ultralaag onderhoud = lange levensduur & lage TCO.
	Verschillende snelheden (HD/Laag/Hoog)	Digitale motoren bieden de mogelijkheid om meerdere snelheden te selecteren die nooit eerder mogelijk waren met koolborstelmotoren. 3in1 machine. Besparing op accessoires.
	Nieuwe lithium batterij technologie.	Hoge autonomie 2.0uur draaitijd* ZONDER KABEL
	Nieuwe laderplatformtechnologie. Multi volt. Supersnel opladen.	1.0uur laadtijd** Minder uitvaltijd. Minder energie.
	Maakt gebruik van dezelfde uitgebreide reeks accessoires als ergodisc.	Bewezen en betrouwbare accessoires zijn uitwisselbaar tussen beide machines.
	Bevestigt en gelijk aan de ergodisc-merkwaarden van de hoogste kwaliteit, robuuste constructie en ultrabetrouwbaarheid. 3 jaar garantie.	Continueert alle voordelen van ergodisc met nieuwe niveaus van flexibiliteit, gemak en veiligheid.



Nieuwe batterij ergodisc

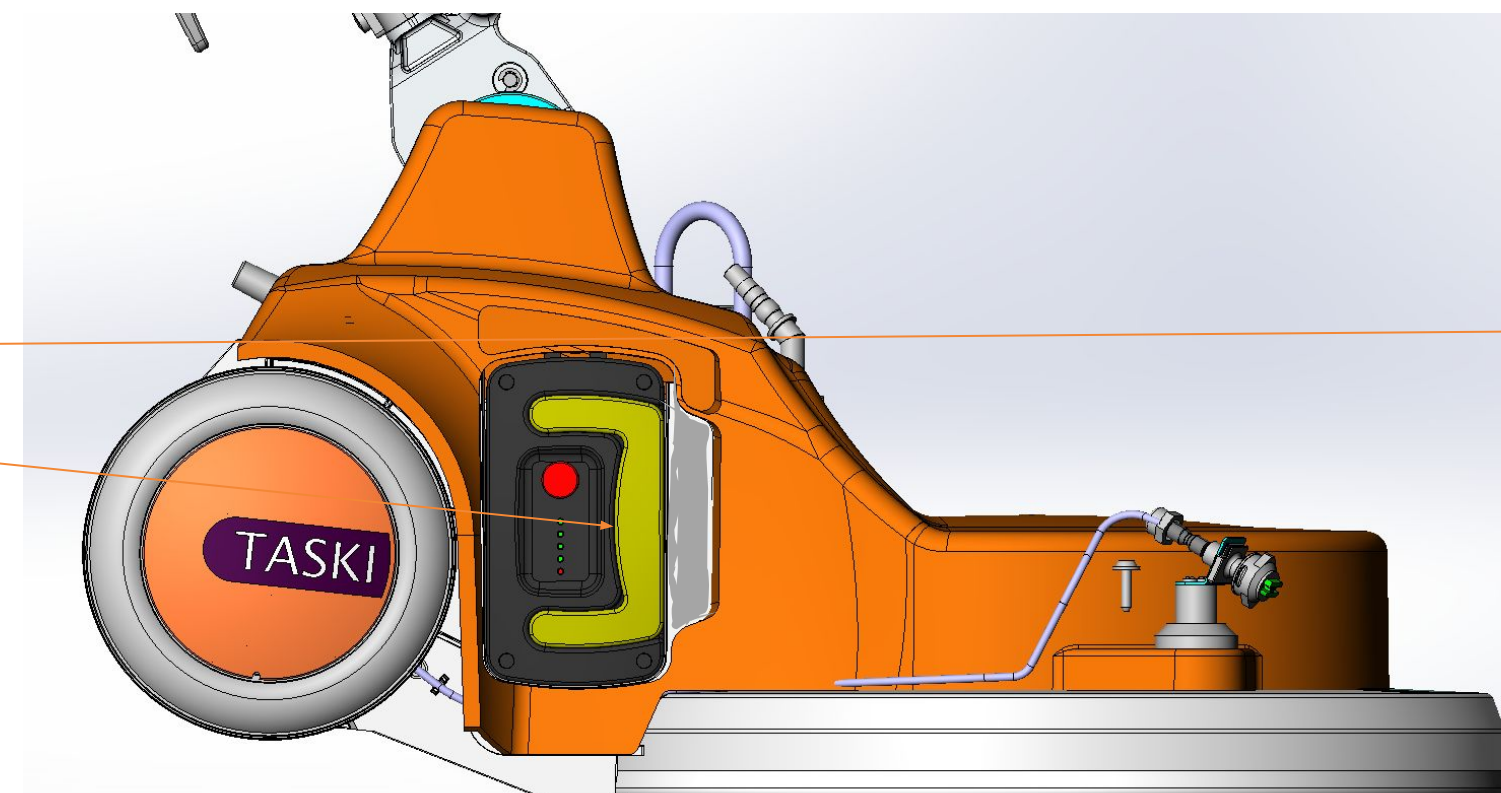


De ergodisc-hand greep is overgenomen van de Flexx

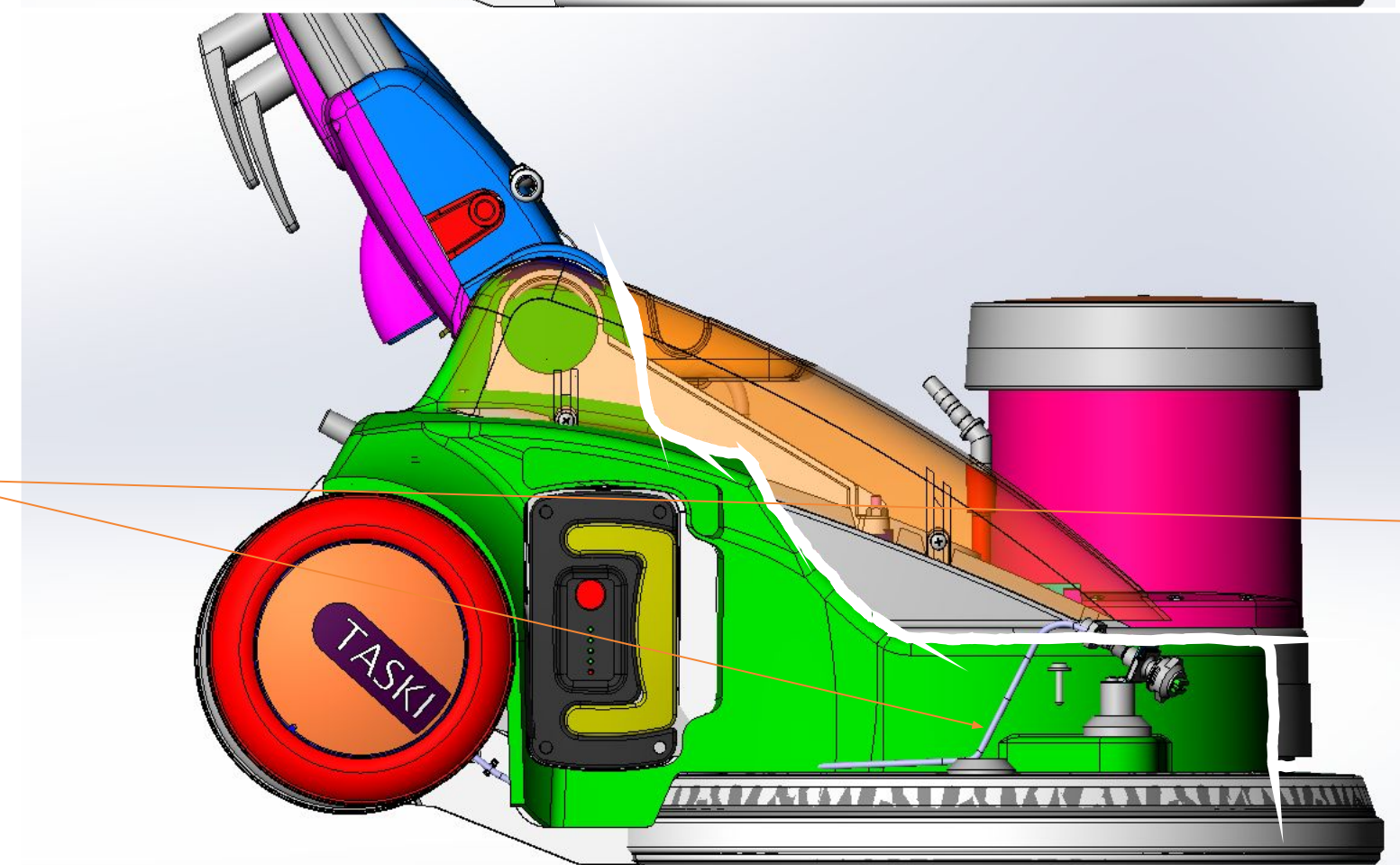
De ergodisc oversized wielen zijn overgezet van de Flexx



Batterij compartiment zorgvuldig geplaatst



Aanzienlijk lager profiel dan de bestaande ergodisc



63% lager profiel voor geweldige toegang & productiviteit (minder randen schoonmaken met een mop)

Nieuw: meerdere snelheden



Snelheid	Applicatie
1.Laag (120RPM)	Zwaar gebruik applicatie (Twister/slijpen/schuren)
2.Midden (150RPM)	Lage snelheid applicatie (strippen/schrobben)
3.Hoog (350RPM)	Hoge snelheid applicatie (sprayreiniging/polijsten)

De snelheden zijn afgestemd op de digitale motor, het koppel en het gewicht die nodig zijn om optimale resultaten te behalen in de toepassingen binnen het toepassingsgebied.

Nieuwe lithium batterij



Batterij 36V 14.5 Ah

Autonomie max (uren)	0.75-2.0*
Gewicht (kg)	3.5kg
Aantal rotaties	2000
Afmetingen LxBxH (mm)	262 x 191 x 140

Robuuste 36V accu voor Ergodisc Flexx en andere toekomstige accu aangedreven projecten. Maakt deel uit van de IntelliPower-familie voor kleine machines.

Batterij aan en batterijstatusindicator

De batterij klikt vast in de basis van het apparaat

2 x batterijen = oneindige autonomie

*Afhankelijk van toepassing en geselecteerde snelheid. Zie gebruikershandleiding.

Nieuwe 36V (snelle) lader



Multi volt lader.

Een lader voor alles.

2 x artikelen EU plug en Uni (zonder kabel, local cables widely beschikbaar)

Deel van het **IntelliPower** assortiment voor kleine machines

Batterijlader

Laadtijd 80% (uren)	1.0
Laadtijd 100% (uren)	1.5
Gewicht (kg)	1.7
Afmetingen LxBxH (mm)	540x360x380

Andere formaten en formaat 'vergelijkbare' batterijen die te koop zijn

Waarde Propositie



TASKI

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Cleaning Machines

Waarde Propositie



Veiligheid

Eliminatie van kabelgevaar en -risico's - **30%** van de gerapporteerde niet-dodelijke ongevallen zijn uitglijden en struikelen. Tot **20%** van de schoonmakers had verlof nodig vanwege pijn, veroorzaakt door het gebruik van slecht ontworpen schoonmaakapparatuur. Nuttig om de premies voor aansprakelijkheids- en werkgeversverzekeringen te helpen verlagen.



Arbeid

Tot **9uur besparing per jaar*** door vermijdbare tijdsbesparing - verspilde tijd stekkers/kabels/veiligheidscontroles/verlengsnoeren. Bespaart gemiddeld **€750** over 5 jaar.



TCO

Tot **10% lagere onderhoudskosten*** van borstelloze digitale motoren - minder bezoeken en kosten van monteurs. minder bezoeken en kosten van monteurs. Zelfs nog meer als de besparingen op energie en arbeid worden meegeteld.



Energie


Tot 40% **40% energiebesparing** in vergelijking met vergelijkbare kabel enkele schijven. €368 over 5 jaar



CO2

Tot **744 kg CO2 bespaart over 5 jaar versus** kabel enkele schijven. Dat is gelijk aan 2.977 km in een auto of 276 liter diesel.


Wandkaarten / Instructiekaarten




The ULTIMATE
Cleaning Machines

ERGODISC FLEXX 43 (no spray unit)


Preparation




1. Display warning signs / prepare PPE.




2. Lay the machine down with handle on the floor to fit ped/ped drive or brush.




3. Remove battery from charger.




4. Insert battery into battery compartment.




5. Fit additional weights as required.



6. If required fit & secure solution tank.




7. Fill with water and dosing cleaning chemical.




8. Insert water tank hose into top of machine and solution feed cord is fitted and working.


Operation




9. Lower handle to a comfortable position by squeezing the right lower lever.




10. Press the correct cleaning speed button for the application.




11. To activate machine press in orange button whilst squeezing the upper levers.




12. Raise the handle to move to the right. Lower handle to move to the left.




13. First clean along edges.




14. Work from side to side with overlapping passes.




15. When not in use, put the handle in an upright position. Switch battery off if left unsupervised.




16. Exchange batteries if further work is required.




17. Switch off battery when application is completed.




18. Remove battery.




19. Place the battery on the charger. Orange = charging. Green = fully charged. Red = fault.




20. Remove ped/ped drive or brush. Wash and hang to dry.




21. Wipe machine clean with a damp cloth.



22. If the foam generator is fitted, empty and rinse thoroughly.




23. If the solution tank is fitted, empty and check/clean the valve as required.




24. Do not store machines with ped/brush fitted.


Maintenance




25. Place the battery on the charger. Orange = charging. Green = fully charged. Red = fault.




26. Remove ped/ped drive or brush. Wash and hang to dry.




27. Wipe machine clean with a damp cloth.



28. If the foam generator is fitted, empty and rinse thoroughly.



29. If the solution tank is fitted, empty and check/clean the valve as required.



30. Do not store machines with ped/brush fitted.

Speed setting

1.HD

2.Low

3.High

Primary application guidelines

Grinding / Sanding / Crystallization / TWISTER / Stripping

Stripping / Scrubbing / TWISTER / Carpet wet shampooing / Carpet dry foam shampooing / Carpet bonnet skinning


Spray cleaning / Dry buffing / Carpet bonnet skinning


ATTENTION!

Do not use the machine before you have read and understood the operating instructions!

Questions: 1-800-558-2332

www.taski.com






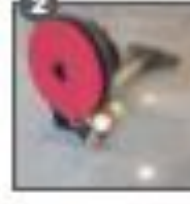
The ULTIMATE
Cleaning Machines

ERGODISC FLEXX 43 (with spray unit)

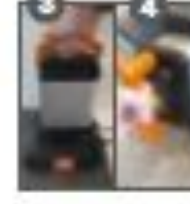
Preparation




1. Display warning signs / prepare PPE.




2. Lay the machine down with handle on the floor to fit ped/ped drive or brush.




3. Remove battery from charger.




4. Insert battery into battery compartment.




5. Fit additional weights as required.




6. If required fit & secure solution tank.




7. Fill with water and dosing cleaning chemical.




8. Insert water tank hose into top of machine and solution feed cord is fitted and working.



9a. If fitted, fill the spray unit with water and cleaning solution.

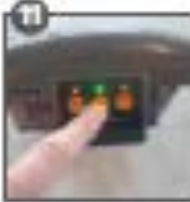


9b. Test the spray button is working.




10. Lower handle to a comfortable position by squeezing the right lower lever.


Operation



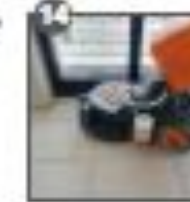
11. Press the correct cleaning speed button for the application.




12. To activate machine press in orange button whilst squeezing the upper levers.




13. Raise the handle to move to the right. Lower handle to move to the left.




14. First clean along edges.




15. Work from side to side with overlapping passes.



16. When not in use, put the handle in an upright position. Switch battery off if left unsupervised.




17. Exchange batteries if further work is required.




18. Switch off battery when application is completed.


Maintenance




19. Place the battery on the charger. Orange = charging. Green = fully charged. Red = fault.




20. Remove ped/ped drive or brush. Wash and hang to dry.




21. Wipe machine clean with a damp cloth.




22. If the foam generator is fitted, empty and rinse thoroughly.



23. If the solution tank is fitted, empty and check/clean the valve as required.



24. Empty spray unit and check/clean system as required (flush with clean water). Let the lid open to facilitate drying.



25. Do not store machines with ped/brush fitted.

Speed setting

1.HD

2.Low

3.High

Primary application guidelines

Grinding / Sanding / Crystallization / TWISTER / Stripping

Stripping / Scrubbing / TWISTER / Carpet wet shampooing / Carpet dry foam shampooing / Carpet bonnet skinning


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TASKI The ULTIMATE
Cleaning Machines™

Instructies & Handleidingen

Page 1 of 10 Pages

No.: GJW2022-8561

材料安全数据表

Material Safety Data Sheet

样品名称:

锂离子充电电池

Name of Sample:

Rechargeable Li-Ion Battery

委托单位:

深圳市安仕新检测技术有限公司

Commissioner:

SHENZHEN ACE BATTERY CO.,LTD.

威凯检测技术有限公司

CVC Testing Technology Co., Ltd.

Diversey

TASKI

Safety Instructions



PRODUCT

These safety instructions are valid for the following model:
-> T252038 TASKI IntelliPower Li-Ion Battery 36 V / 5.6 SAh

HAZARD



- Improper handling can lead to an explosion or ignite a fire.
- Protect the Li-ion battery against short-circuiting. DANGER of explosion!
- Protect the Li-ion battery against heat, do not immerse in liquid. DANGER of short-circuiting.
- Protect the Li-ion battery against direct sunlight, heat and fire.
- Do not disassemble the batteries. This may generate internal short circuit in the Li-ion battery, which may cause firing or other problems.

DO



- Keep Li-ion batteries out of reach of children.
- Read the safety instructions before starting use the Li-ion batteries.
- Use TASKI Li-ion batteries only with TASKI appliances and charge them only using TASKI chargers.
- Before the first use recharge the Li-ion batteries up to 100%.

DO NOT



- Do not dismantle, open or shred Li-ion batteries.
- Keep away from heat, sparks, open flames, hot surfaces. No smoking!
- Do not use defective or deformed Li-ion batteries.

HANDLING AND STORAGE

- Keep away from combustible materials, organic chemicals, reducing substances, metals, strong oxidizers and water.
- Store the Li-ion battery in a safe place to avoid any mechanical shock (bumps, falls from heights and crushing).
- Store Li-ion batteries under roof in cool and dry areas separated from incompatible materials and from activities that may create flames, sparks or heat.
- Switch OFF Li-ion battery with Power Switch, when not used. The Li-ion battery will switch off itself after certain time. The state of charge is shown when Li-ion battery switched on.
- The Li-ion battery should be stored at half charged state in a dry, clean, no corrosive gas place with good ventilation. If the Li-ion battery has to be stored for a long time (over 3 months), the environmental condition should be -15°-25°C, low humidity, no corrosive gas atmosphere. The voltage for a long time storage shall be 80%-90% range. For every three months, update the battery T-T3 times to keep the Li-ion battery performance, and stored again at half charged.

CHARGING

- Use TASKI Li-ion batteries only with TASKI appliances and charge them only using TASKI chargers.
- Average charging time 80% in 1 hour.
- Please pay careful attention to the instructions of use of the external Li-ion battery charging device.
- The entire charging process has to be supervised by the user. Unattended charging is not allowed.
- An overheated battery protects itself. The charging is automatically activated when the battery has cooled down.
- Switch on: Push the power switch, in a short time battery display lights up, the battery is switched on.
- Switch off: Push the power switch until the battery display turn off, the battery is switched off.

DISPOSAL



- Li-ion batteries may not be mixed with household or industrial waste!
- Do not put Li-ion batteries in the regular waste bin, always recycle where possible.
- Contact the manufacturer or your local household waste authority for other management options.
- Place each Li-ion battery in a separate plastic bag or place non-conductive tape (e.g., electrical tape) over the battery's terminals.
- Handle any damaged Li-ion battery with care and appropriate personal protective equipment.
- If a Li-ion battery becomes damaged, contact the battery manufacturer for specific handling information.

TECHNICAL DATA

Nominal Specifications	
Nominal Voltage(V)	36V
Typical Capacity(Ah)	5.6SAh
Maximum Charge Current	15A
Storage Temperature Range °C	-20°C° 45°C(*)

(*) Recommended long-term storage temperature is 20°-28°C.

WARRANTY AND SERVICE CONTACT

- Chargers that have not been authorized by Diversey will lead to the expiry of safety marks and CE conformity.
- Using the Li-ion batteries for purposes other than the intended purpose can cause injuries to persons, and damage to the Li-ion batteries, the machine and the working environment. Such cases will usually result in the termination of any warranty and possible guarantee claims.

Chemistry Europe Operations B.V.


Maasweg 100a 2


3842 EN Utrecht, Netherlands

Diversey

TASKI

ERGODISC FLEXX





V001 / 12092-45 0223



Diversey

TASKI


Instruction of use

IntelliPower Li-Ion Charger 36 V





V001 / 12092-51 0823



TASKI

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Cleaning Machines™

De TASKI ergodisc Flexx is geschikt voor...



FM & BSC

BSCs

Specialist floor
care teams bij
klanten

Mobile teams

Transport cleaning



Public sector

G&E

Gezondheidszorg



Transport

Vliegvelden

Stations

Treinen/Metro

Schepen



Hospitality

Hotels

Vrijetijdsindustrie

Cruiseschepen

Waarom is de machine geschikt?

Veiligheid, gemak, flexibiliteit, handig, flexibilititeit

TASKI® ERGODISC FLEXX



De ERGODISC legende leeft voort - unplugged!
Waarschijnlijk de enige single disc die je ooit nodig zult hebben.

TASKI.NL

TASKI® The ULTIMATE
Cleaning Machines

TASKI THE ULTIMATE CLEANING MACHINES
FOR MORE INFORMATION, VISIT WWW.TASKI.COM OR FOLLOW US ON



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