



# Safety Instructions



## PRODUCT

These safety instructions are valid for the following model:  
-> 7525338 TASKI IntelliPower Li-Ion Battery 36 V / 14.5 Ah

## 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 rain, do not immerse in liquids. DANGER of short-circuiting.
- » Protect the Li-ion battery against direct sunlight, heat and fire.
- » Don't disassemble the batteries, this may generate internal short circuit in the Li-ion battery, which may cause firing, or other problems.

## DO



- » Store 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



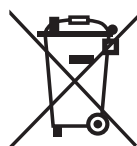
- » Do not dismantle, open or shred Li-ion batteries.
- » Keep away from heat, sparks, open flames, hot surface. No smoking!
- » Do not use defective or deformed Li-ion batteries.

## 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, spark, or heat.
- » Switch Off Li-ion battery with Power Switch, when not used. The Li-ion battery will switch off them self 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 -10~25°C, low humidity, no corrosive gas atmosphere. The voltage for a long time storage shall be 40%-60% range. For every three months, cycle the battery 1~3 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.



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- » 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)	14.5Ah
Maximum Charge Current	10A
Storage Temperature Range °C	-20°C~45°C(*)

(\*) Recommended long-term storage temperature is 20~25°C.

## WARRANTY AND SERVICE CONTACT

- » Changes 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.

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