

PROLINE®



15191, 15192, 15193

EN	Operation manual	CROSS-LINE LASER LEVEL	4
DE	Bedienungsanleitung	LASER-WASSERWAAGE	7
PL	Instrukcja obsługi	POZIOMNICA LASEROWA KRZYŻOWA	10
RU	Инструкция по эксплуатации	ЛАЗЕРНЫЙ УРОВЕНЬ С ПЕРЕКРЁСТНЫМИ ЛУЧАМИ.....	13
RO	Instrucţiuni de utilizare	POLOBOC CU LASER ÎN CRUCE	16
LT	Naudojimo instrukcija	KRYŽMINIŲ LINIJŲ LAZERIS NIVELYRAS.....	19
UK	Інструкція з експлуатації	ЛАЗЕРНИЙ РІВЕНЬ З ПЕРЕХРЕСНИМИ ПРОМЕНЯМИ....	22
HU	Használati útmutató	KERESZTLÉZER	25
LV	Lietošanas instrukcija	KRUSTENISKAIS LĀZERS.....	28
ET	Kasutusjuhend	LASERLOOD.....	31
BG	Инструкция за експлоатация	ЛАЗЕРЕН НИВЕЛИР С КРЪСТОСАНИ ЛИНИИ.....	34
CS	Návod na obsluhu	LASEROVÁ KŘÍŽOVÁ VODOVÁHA	37
SK	Návod na obsluhu	KRÍŽOVÁ LASEROVÁ VODOVÁHA	40

A



B

WARNING:



Before using the cross-line laser level, hereinafter referred to as the "level", please read the manual carefully.



Improper use of the level can result in serious damage to the eyes of the user or others.

SAFETY RULES:

1. The level must always be used for its intended purpose.
2. The level is a device equipped with a Class 2 laser. **Do not look into the laser beam.** Looking into a beam emitted by a class 2 laser is not harmful, if it does not last longer than 0.25 s. The reflex to close one's eyes is generally sufficient protection. The use of optical devices, such as glasses or binoculars, does not increase the risk of eye damage.
3. Do not direct the light source towards bystanders or animals.
4. Do not allow the laser device to be in the hands of children or other persons not familiar with this manual. They may unintentionally blind themselves or others.
5. Do not use the laser device when placed at head-level of passers-by or in the vicinity of a surface covered with a reflecting layer, as it can cause the reflected laser beam to be directed in a dangerous manner.
6. Ensure there is no uncontrolled change in the direction of the laser beam and it hitting the eyes when the device is in operation.
7. Do not wear sunglasses or protective clothing when using the level. They do not provide sufficient protection against a laser and, at the same time, make it difficult to observe the laser beam.
8. Do not use laser enhancing glasses as safety glasses. Laser enhancing glasses are used to better identify the laser spot or line, not to protect against laser radiation.
9. Do not use laser enhancing glasses as sunglasses or in traffic. Laser enhancing glasses do not provide complete protection against UV radiation and make it difficult to distinguish colours.
10. Do not switch on the level in areas at risk of fire or explosion, for example in the presence of flammable liquids or gases.
11. Remove batteries/rechargeable batteries when the product is not used for a long time (e.g. during storage). Old batteries/rechargeable batteries may leak, damaging the device!
12. Do not throw batteries in a fire, do not disassemble or short circuit, do not dispose of with household waste.
13. The product should be stored in a clean, dry place, out of reach of children.
14. Do not replace the Class 2 laser diode with another type of diode. The manufacturer is not liable for any damage caused by tampering with the laser device.
15. The PROFIX repair service conducts warranty and post-warranty repairs of its power tools, which guarantees the highest quality of repairs and the use of original spare parts.



ATTENTION! The opening of the level housing or any modifications made to the device by the user will void the warranty and the manufacturer's liability for any resulting damage.

USE:

The self-levelling cross-line laser level is designed for indoor and outdoor use, and is used to determine horizontal and vertical planes through the use of laser beams, which greatly facilitates the execution of various types of craft work.

Use the device for any other purpose is absolutely prohibited.

PIECES:

- Cross-line laser level - 1 pc
- Universal magnetic mount - 1 pc
- Laser enhancing glasses - 1 pc
- Rotary mounting head - 1 pc
- Remote control - 1 pc
- Adapter (charger) with USB cable - 1 pc
- Lithium-ion battery - 2 pc
- Case - 1 pc
- Operation manual - 1 pc

DEVICE PARTS:

The numbering of device elements refers to the drawing on pages 2-3 of the instruction manual:

1. Adapter (charger) with USB cable
2. Universal bracket
3. Laser enhancing glasses
4. Rotary mounting head
5. Remote control
6. Plastic case
7. Battery indicator
8. Switch locking the compensator pendulum
9. Mount for 1/4" tripod
10. Mount for 5/8" tripod
11. Battery bay cover
12. USB charging connector
13. Switch of displayed laser planes
14. Button for switching between the battery saving mode and the incline mode
15. Lithium-ion battery

TECHNICAL PARAMETERS:

Laser output power P	≤ 1 mW
Laser wavelength λ	520±10 nm
Laser beam	class 2 laser
Accuracy	±1.5 mm/5m
Typical self-levelling range	±3°
Typical levelling time	<5 s
Working range (indoors)	up to 25 m
Generated planes	1 x horizontal (360°), 1 x vertical
Storage temperature	-20°C... +60°C
Working temperature	+10°C ... +50°C
Max. relative air humidity	70 %
Equipment class	II
Resistance class	IP54
Device power (battery type)	Li-ion
Weight	0,800±0,010 kg

The device's design, appearance, and technical capabilities may vary depending on the level model.

REPARATION FOR WORK:

Before each use, make sure to check the level for any damage (e.g. whether its housing is not cracked or its elements are not broken). If any damage is found, take the device to a service centre to check that it is safe to use.

OPERATING THE DEVICE:**■ Installing and recharging the battery**

Use only the supplied lithium-ion battery to power the level.

To install the battery, open the battery bay cover (11). Insert the battery (15) into the bay, paying attention to the correct polarity. Then close the cover.

The level is supplied with a partially charged battery. Charge the battery completely before use. To do this, connect the adapter (1) using the USB cable to the charging connector (12) and insert the adapter into a 100-240V, 50-60 Hz mains socket.

The battery indicator shows the power level of the battery installed in the device.

If the device is not used for a long time, remove the battery. It may corrode or become unusable after a longer break in use.

The battery should be recharged when the laser light becomes faint and the laser beam dispersed.

■ Switching the level on/off

- To turn on the device in the auto-levelling mode, move the blocking switch of the compensator pendulum (8) to the left (ON) (see Fig. B). After the instrument is switched on, it generates a horizontal plane, is automatically levelled and compensates for unevenness within a self-levelling range of ±3° in 5 seconds. If the device is within its self-levelling limits, the beam will be on continuously. If the laser beam disappears, the device should be levelled. When the laser lines stop moving, the levelling has been completed.

If the level is shaken or its working position changes, it automatically performs self-levelling again.

If automated self-levelling is not possible, e.g. when the surface on which the laser device is standing is more than 3° from level, the laser level should be adjusted horizontally using a tripod or universal bracket (2).

- To turn on the device with a locked pendulum in order to set oblique lines, press the button (14) and hold it for 2 seconds. In the blocked state the compensator pendulum is immobilised, which makes self-levelling impossible.
- To turn off the device - move the switch locking the compensator pendulum to the right (OFF) or, when the device was turned on with the pendulum blocked, press the button (14) and hold it for 2 seconds.

■ Control panel – description of functions

The laser is quick and easy to use, allowing laser planes to be displayed - one 360° horizontal, and one vertical. Turning surfaces on and off is done through the laser plane display switch (13).

The device can be used remotely thanks to the remote control.

■ Laser brightness reduction function

The laser brightness reduction function is useful for saving batteries.

The function is available in the auto-levelling mode. To enable energy saving, press the button (14). To turn off energy saving, press the button (14) again.

TIPS FOR WORKING:

- Protect the level from moisture and direct solar radiation.
- Protect the level from extremely high or low temperatures, as well as temperature fluctuations. For example, do not leave the device for a long time in a car. If the device has been exposed to high temperature fluctuations, allow it to return to normal temperature before use.
- Avoid strong impacts or dropping the spirit level. A damaged laser device can make inaccurate measurements. Therefore, after each strong impact or drop of the device, the laser line should be compared with a previously determined horizontal or vertical reference line.
- A tripod is recommended to ensure correct operation of the device (stable surface). Adjust the tripod before switching on the measuring device.

■ Mounting with the universal bracket

The universal bracket (2) makes it possible to attach the measuring device to vertical planes, pipes or magnetic materials.

Adjust the universal bracket (2) before turning on the measuring device.



ATTENTION! The universal bracket (2) should not be close to pacemakers. Magnets placed on the universal bracket generate a field that can disrupt pacemaker operation.

■ Laser enhancing glasses

Glasses for working with a laser (3) filter out external light. This significantly enhances the red laser light.



ATTENTION! Do not use laser enhancing glasses as safety glasses. Laser enhancing glasses are used to better identify the laser spot or line, not to protect against laser radiation.

CLEANING, STORAGE AND MAINTENANCE:



NOTE: Turn off the device before cleaning. To avoid accidentally activating the level and directing the laser beam at eyes, the battery should also be removed from the bay.

1. Clean the device only with a dry or slightly moistened cloth. Never use cleaning or scouring cleaners. Visible dirt in the laser beam windows should be carefully removed with a cotton swab using glass cleaning fluids.
2. The level should be kept in a dry place, away from children and animals.
3. The device is maintenance-free. There are no components in the device that are meant to be repaired by the user. If any errors in operation or damage to the device are observed, please contact an authorised service centre.

TRANSPORT:

The measuring device should be transported only in the supplied protective case. In order to ensure complete safety during transport, set the blocking switch of the compensator pendulum (8) to the « OFF » position, as this blocks the pendulum unit, which could be damaged in case of stronger motion.

MANUFACTURER:

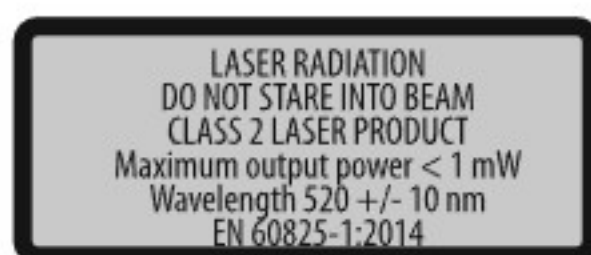
Profix Sp. z o.o.,
ul. Marywilska 34,
03-228 Warsaw, Poland

This device complies with national and European standards, and with safety guidelines.

All repairs are to be performed by qualified personnel using original spare parts.

PICTOGRAMS:

The device features the following warning symbols:



ATTENTION! Always check the legibility of the plates and warning signs on the laser device.

ENVIRONMENTAL PROTECTION:



The symbol shown indicates a ban on disposal of used equipment together with other waste (subject to a fine). Hazardous components found in electrical and electronic equipment adversely affect the natural environment and human health.

The user should contribute to the recovery and re-use (recycling) of used equipment. A system of collecting used equipment is being created, or is present, in Poland and Europe, under which all sales outlets of the above-mentioned equipment are required to collect used equipment when new equipment is purchased. In addition, there are collection points for the above-mentioned equipment.



The batteries are rechargeable and contain environmentally harmful lithium.

At the end of their lifetime they must be disposed of in accordance with environmental protection regulations.

To do this, completely deplete the battery, remove it from the power tool, deliver to a battery recycling point or return it to the store where the device was purchased.

How to operate the charger

Charge only using the charger recommended by the manufacturer. Chargers for other types of batteries may cause fire and electric shock if used with the battery.

Do not disassemble the charger.

The charger is intended for indoor use only. Do not expose the charger to rain.

Do not immerse in water.

Check the cord before use.

Do not use the charger if the cord is damaged.

Do not put any objects into the charger.

Charge in a well-ventilated room.

Do not leave the device unsupervised when charging.

Charge at 15–25°C.

Charge only using the original charger.

Never open the battery.

A damaged or misused battery can produce explosive gasses. Keep the battery away from ignition sources.

Under unfavourable conditions, the battery may leak. Avoid contact with the liquid. Wash any liquid off with water. Seek immediate medical attention if the liquid gets in the eye.

Do not throw batteries into fire.

Do not charge a defective battery.



PROFIX has a policy of continuous improvement of its products and therefore the company reserves the right to change product specifications without prior notice. Illustrations in the instruction manual are examples and may be slightly different from the actual appearance of the purchased device.

This instruction manual is protected by copyright. Copying it without the written consent of PROFIX Co. Ltd. is prohibited.

WARNUNG:

Lesen Sie vor der Verwendung der Laser-Kreuzwasserwaage, im Folgenden als «Wasserwaage» bezeichnet, die Bedienungsanleitung sorgfältig durch.



Unsachgemäße Verwendung der Wasserwaage kann die Augen des Benutzers oder anderer Personen ernsthaft beschädigen.

SICHERHEITSHINWEISE:

1. Verwenden Sie die Wasserwaage immer für den vorgesehenen Zweck.
2. Die Wasserwaage ist ein Gerät, das mit einem Laser der Klasse 2 ausgestattet ist. **Blicken Sie nicht in den Laserstrahl.** Ein Blick in den von einem Laser der Klasse 2 emittierten Strahl ist nicht schädlich, wenn er nicht länger als 0,25 s dauert. Der Schließreflex der Augenlider bietet im Allgemeinen einen ausreichenden Schutz. Die Verwendung von optischen Geräten wie Brillen und Ferngläsern erhöht nicht das Risiko von Augenschäden.
3. Es ist nicht gestattet, die Lichtquelle auf außenstehende Personen oder Tiere zu richten.
4. Lassen Sie das Lasergerät nicht in die Hände von Kindern oder anderen Personen gelangen, die nicht mit dem Inhalt dieses Handbuchs vertraut sind. Sie können sich oder andere ungewollt blenden.
5. Es ist nicht gestattet, ein Lasergerät zu verwenden, das sich in Kopfhöhe von Passanten oder in der Nähe von mit einer reflektierenden Schicht bedeckten Oberflächen befindet, da dies zu einer gefährlichen Ausrichtung des reflektierten Laserstrahls führen kann.
6. Es ist darauf zu achten, dass bei laufendem Gerät keine unkontrollierte Richtungsänderung des Laserstrahls erfolgt und dieser ins Auge trifft.
7. Tragen Sie bei der Verwendung der Wasserwaage keine Sonnenbrille oder Schutzbrille. Sie bieten keinen ausreichenden Schutz gegen Laserlicht und erschweren gleichzeitig die sichere Erkennung des Laserstrahls.
8. Verwenden Sie die Laserbrille nicht als Schutzbrille. Die Laserbrille wird verwendet, um den Laserpunkt oder die Laserlinie besser zu identifizieren und nicht, um vor Laserstrahlung zu schützen.
9. Verwenden Sie die Laserbrille nicht als Sonnenbrille, und verwenden Sie sie nicht im Straßenverkehr. Laserbrillen bieten keinen vollständigen Schutz vor UV-Strahlung und erschweren die Unterscheidung von Farben.
10. Aktivieren Sie die Wasserwaage nicht, wenn Brand- oder Explosionsgefahr besteht, z. B. in der Nähe von brennbaren Flüssigkeiten oder Gasen.
11. Entfernen Sie die Batterien, wenn das Produkt längere Zeit nicht verwendet wird (z. B. während der Lagerung). Veralterte Batterien/Akkus können auslaufen und das Gerät beschädigen!
12. Batterien nicht ins Feuer werfen, nicht zerlegen oder kurzschließen, nicht mit dem Hausmüll entsorgen.
13. Das Produkt sollte an einem sauberen, trockenen Ort außerhalb der Reichweite von Kindern aufbewahrt werden.

14. Ersetzen Sie die Laserdiode der Klasse 2 nicht durch einen anderen Diodentyp. Der Hersteller haftet nicht für Schäden, die durch Eingriffe in das Lasergerät verursacht werden.
15. Die Garantie- und Nachgarantiereparaturen der Elektrowerkzeuge werden vom PROFIX Service durchgeführt, was die höchste Qualität der Reparaturen und die Verwendung von Originalersatzteilen garantiert.



ACHTUNG! Das Öffnen des Wasserwaagengehäuses oder jegliche vom Benutzer vorgenommene Änderungen des Geräts führen zum Garantieverlust und der Hersteller haftet nicht für daraus resultierende Schäden.

ANWENDUNG:

Die Laser-Kreuz-Wasserwaage mit der Selbstnivellierungsfunktion ist für den Einsatz in Innenräumen und im Freien bestimmt und dient zur Bestimmung der horizontalen und vertikalen Ebene mit Laserstrahlen, was eine Vielzahl von handwerklichen Arbeiten erleichtert.

Die Verwendung des Geräts für jegliche anderen Zwecke wird strengstens ausgeschlossen.

LIEFERUMFANG:

- Laser-Wasserwaage - 1 Stk.
- Universal-Magnethalterung - 1 Stk.
- Drehuntersetzer 1 Stk.
- Laserbrille - 1 Stk.
- Fernbedienung - 1 Stk.
- Adapter (Ladegerät) mit USB-Kabel - 1 Stk.
- Li-Akku - 2 Stk.
- Kunststoffkoffer - 1 Stk.
- Bedienungsanleitung - 1 Stk.

GERÄTEELEMENTE:

Die Nummerierung der Geräteelemente bezieht sich auf die grafische Darstellung auf den Seiten 2-3 der Bedienungsanleitung:

1. Adapter (Ladegerät) mit USB-Kabel
2. Mehrzweckhalterung
3. Laserbrille
4. Drehuntersetzer
5. Fernbedienung
6. Kunststoffkoffer
7. Batterieanzeige
8. Schalter zur Sperrung des Kompensator-Pendels
9. Anschluss für 1/4" Stativ
10. Anschluss für 5/8" Stativ
11. Akkufachabdeckung
12. USB-Ladestecker
13. Schalter für angezeigte Laser-Ebenen
14. Taste zum Wechseln zwischen Batteriesparmodus und Neigungsmodus
15. Li-Akku



NAUDOJIMO INSTRUKCIJA
KRYŽMINIŲ LINIJŲ LAZERIS NIVELYRAS 15191, 15192, 15193
Originalios instrukcijos vertimas

ĮSPĖJIMAS:



Prieš pradėdant naudoti kryžminį linijų lazerinį nivelyrą atidžiai perskaitykite jo naudojimo instrukciją.



Netinkamas lygmačio naudojimas gali sukelti rimtą vartotojo ar kitų asmenų regėjimo organo sužalojimą.

SAUGUMO NURODYMAI:

1. Lygmatį privaloma naudoti visada pagal jo paskirtį.
2. Lygmatis yra prietaisas aprūpintas 2 klasės lazeriu. **Negalima žiūrėti į lazerio šviesos šaltinį.** Pažvelgimas į 2 klasės lazerio generuojamą spindulį nekelia pavojaus, jeigu netrunka ilgiau negu 0,25 s. Akies vokų refleksinis užsidarymas apskritai yra pakankama apsauga. Optinių prietaisų naudojimas, pav. akinių, žiūronų, teleskopų nedidina akių sužalojimo rizikos, bet tiesioginis žiūrėjimas į lazerio spindulį per papildomus optinius prietaisus gali būti pavojingas.
3. Negalima kreipti šviesos šaltinio į pašalinius asmenis arba gyvūnus.
4. Negalima leisti vaikams arba kitiems asmenims, nesusipažinusiems su šia instrukcija, naudoti lazerinį prietaisą. Jie gali netyčia apakinti save ir kitus žmones.
5. Negalima naudoti lazerinio prietaiso, lokalizuoto praeinančių žmonių galvos lygiu arba šalia paviršių su refleksine danga, nes atspindėta lazerio šviesa gali kelti pavojų.
6. Privaloma užtikrinti, kad prie veikiančio prietaiso lazerio spindulys atsitiktinai nepakeistų krypties ir nepataikytų į akis.
7. Naudodami lygmatį nedėvėkite saulės nei apsauginių akinių. Jie neužtikrina pakankamos apsaugos nuo lazerio šviesos ir taip pat trukdo tiksliai atpažinti lazerio spindulį.
8. Draudžiama naudoti korekcinis akinius kaip apsauginius akinius. Akiniai skirti darbui su lazeriniais prietaisais nesaugo nuo lazerio spindulių poveikio, bet jų dėka lazerio spindulys arba lazerio dėmelė yra geriau matomi.
9. Draudžiama naudoti akinius skirtus darbui su lazeriniais prietaisais kaip saulės akinius arba naudoti vairavimo metu. Akiniai skirti darbui su lazeriniais prietaisais nesuteikia šimtaprocentinės apsaugos nuo UV spindulių bei jas dėvint yra sunku atskirti spalvas.
10. Negalima įjungti lygmačio vietose, kur kyla gaisro arba sprogo pavojus, pavyzdžiui netoli degių medžiagų arba dujų.
11. Jeigu įrankio nenaudosite ilgesnį laiką, iš jo išimkite bateriją. Senos baterijos gali ištekėti ir sugadinti įrankį!
12. Nemeskite baterijų į ugnį, neišmontuokite ir nespauskite, nemeskite kartu su buitinėmis atliekomis.
13. Įrankį laikykite sausoje, šviesoje ir vaikams nepasiekiamoje vietoje.
14. Nekeiskite 2 klasės lazerinio diodo kitos rūšies diodu. Gamintojas nėra atsakingas už potencialus gedimus, atsiradusius dėl kišimosi į

lazerinį prietaisą.

15. Garantinį ir pogarantinį elektros įrankių remontą atlieka PROFIX servisas, todėl garantuojama aukščiausia remonto darbų kokybė bei originalios atsarginės dalys.



DĖMESIO! Draudžiama atidaryti matuoklio korpusą, keisti ką nors prietaise. Tokiu atveju prarandama garantija, o gamintojas neatsako už patirtas žalias.

PASKIRTIS:

Kryžminių linijų lazerinis nivelyras su automatinio išsilyginimo funkcija gali būti naudojamas patalpų viduje ir išorėje. Jį naudojant, lazerio pluoštas pažymi vertikalias ir horizontalias plokštumas, o tai žymiai palengvina daugelį darbų.

Griežtai draudžiama naudoti prietaisą kitiems tikslams.

KOMPLEKTAVIMAS:

- Lazerinis gulsčiukas - 1 vnt.
- Universalus magnetinis laikiklis - 1 vnt.
- Pasukamas stovas - 1 vnt.
- Žali akiniai - 1 vnt.
- Nuotolinio valdymo pultas - 1 vnt.
- Įkroviklis su USB laidu - 1 vnt.
- Ličio baterija - 2 vnt.
- Plastikinis lagaminas - 1 vnt.
- Naudojimo instrukcija - 1 vnt.

PRIETAISO DALIS:

Elementų numeriai atitinka šios instrukcijos 2-3 psl. pateiktą iliustraciją.

1. Įkroviklis su USB laidu
2. Universalus laikiklis
3. Žali akiniai
4. Pasukamas stovas
5. Nuotolinio valdymo pultas
6. Plastikinis lagaminas
7. Akumuliatoriaus indikatorius
8. Kompensatoriaus švytuoklės užfiksavimo jungiklis
9. 1/4" stovo jungtis
10. 5/8" stovo jungtis
11. Baterijų dėklo dangtelis
12. USB jungtis
13. Rodomų lazerinių plokštumų perjungimo jungiklis
- 14

TOOTJA:

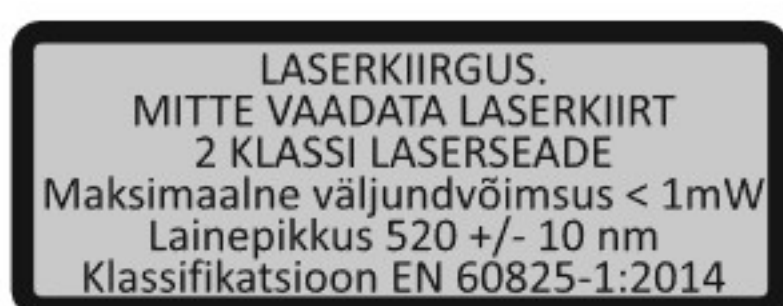
Profix Sp. z o.o.,
ul. Marywilska 34,
03-228 Varssavi, Poola

Seade vastab riiklikele ja Euroopa standarditele ja ohutusnormidele.

Kõiki remonditöid peab teostama kvalifitseeritud personal, kasutades originaalvaruosi.

PIKTOGRAMMID:

Seadmel on järgmised hoiatussümbolid:



TÄHELEPANU! Kontrollige alati laserseadmel olevate siltide ja hoiatusmärkide loetavust.

KESKKONNAKAITSE:



Näidatud sümbol tähendab, et seadet on keelatud visata olmeprügi hulka (trahvitav). Elektri- ja elektroonikaseadmetes sisalduvad ohtlikud komponendid kahjustavad keskkonda ja inimeste tervist.

Kasutaja peab kasutatud seadmed taaskasutusse (ringlusse) suunama. Poolas ja Euroopas on loomisel või on olemas kasutatud seadmete kogumise süsteem, mille kohaselt peavad kõik ülalnimetatud seadmete müüjad uue seadme müümisel kokku koguma kasutatud seadmed. Lisaks on olemas ülalnimetatud seadmete kogumispunktid.



Akud on laetavad ja sisaldavad keskkonnohtlikku liitiumi. Akude tööea lõppedes tuleb need utiliseerida vastavalt keskkonnakaitsenormidele.

Selleks tühjendage aku täielikult, eemaldage see elektriseadmest, viige aku kogumispunkti või tagastage poodi, kust seade osteti.

Laadija kasutamine

Laadige ainult tootja soovitatud laadijaga. Teist tüüpi akude laadimiseks mõeldud laadija kasutamine toob kaasa tulekahju ja elektrilöögi ohu.

Ärge keerake laadijat lahti.

Laadija on mõeldud ainult siseruumides kasutamiseks. Ärge jätke laadijat vihma kätte.

Mitte vette kasta.

Enne kasutamist kontrollida laadimiskaabli seisukorda.

Ärge kasutage kahjustatud kaabliga laadijat.

Ärge pange laadijasse mistahes esemeid.

Laadige hästi ventileeritud ruumis.

Mitte jätta seadet laadimise ajal järelevalveta.

Laadida temperatuuril 15-25°C

Laadida ainult seadmega kaasasoleva laadijaga

Akut ei tohi mingil juhul avada.

Aku kahjustamise ja vale kasutamise korral võivad eralduda

plahvatusohtlikud gaasid. Hoidke aku tuleallikast eemal.

Kahjulikes tingimustes võib akust väljuda vedelik. Vältida kokkupuudet vedelikuga. Kokkupuute korral loputada kokkupuutepinda veega.

Vedeliku silma sattumisel pöörduda viivitamatult arsti poole.

Mitte visata akusid tulle.

Mitte laadida kahjustatud akut.



PROFIX täiustab pidevalt oma tooteid ja seetõttu jätab ettevõtte endale õiguse muuta toote spetsifikatsioone ilma eelneva etteatamiseta. Kasutusjuhendi illustratsioonid on näited ja võivad ostetud seadmest veidi erineda.

Niniejsza instrukcja jest chroniona prawem autorskim. Kopiowanie/ powielanie jej bez pisemnej zgody firmy Profix Sp. z o.o. jest zabronione.

Käesolev kasutusjuhend on kaitstud autorikaitse seadusega. Kopeerimine/paljundamine ilma PROFIX OÜ nõusolekuta on keelatud.



NOTES:

Lined area for taking notes, consisting of 30 horizontal lines.

