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INFORMATION SHEET

GENERAL INFORMATION

Provider	**Kyone International Trading BV** Dorpsstraat 25 4511 EB Breskens Tel. +31117385103 Email: kyone@kyone.nl
Trade name	Kyone Sinner Trimmer
Category	**Hair clippers / trimmers** Electrical goods
Updated	October 7, 2026

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TECHNICAL DATA

Hair clipper	
drive	DC motor
Battery	Lithium Stage 1
Operating time	up to 200 minutes
Charging time	Full charge: 180 minutes
Cutting width	45mm
Weight	255 g
power supply	
Input	100-240 volts ~ 50/60 Hz
output	5 volts – 1000mA
Cable length	1.9m

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Safety instructions

• This hair clipper is intended exclusively for professional use.
• The device must not be opened.
• Never attempt to remove dust or contaminants from inside the hair clipper using a sharp object such as a needle or comb tip.
• The power supply must only be connected to alternating current. Please check that the voltage of your power supply matches the voltage on the power supply's rating plate.
• Do not immerse the device, power supply and connecting cable in water or rinse them under running water.
• No liquids should enter the inside of the device.
• Do not use this device near bathtubs, showers, sinks or other containers that contain water, and do not operate it with wet hands.
• If the device has fallen into water, unplug it before using it. Remove the device again. It must not be used again afterwards.
• If the device is used in a bathroom, the plug must be unplugged after use, as the proximity of water poses a danger even when the device is switched off.
• Additional protection is provided by installing a residual current device (RCD) with a rated tripping current of less than 30 mA in your home's electrical system. We recommend having your electrical circuits protected with an RCD by a qualified electrician.
Never use the device if: – the device, the power plug, or the power cord is damaged. – the device has been dropped, shows visible damage to the cutting head, or its functionality is impaired, as this could cause skin injuries. – the device is damaged in such a way that electrical components are exposed. – if liquid or foreign objects have entered the device. In any case, immediately disconnect it from the power supply and contact technical customer service!
Further safety instructions: see product manual

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Disposal

If the electrical appliance is no longer to be used, it must be handed over to the responsible local public waste disposal facility for disposal. These facilities usually have separate collection points for electrical appliances (recycling centers, waste disposal sites, etc.). The electrical appliance does not belong in the residual waste bin. This also applies to electrical appliances that were last used in a non-private setting, such as in commercial or industrial settings. If the responsible local public waste disposal facility excludes the acceptance of non-privately used electrical appliances, its waste management advisory service can provide information on environmentally sound disposal. Batteries must be completely discharged before disposal.