



CASSIDA GL-R series

DISINFECTION DEVICES

100% stainless steel
Multiple disinfection
Upto 240 000 bills capacity





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DISINFECTION DEVICES

The power of photons in UV-C destroys DNA and RNA in collective microbial cells resulting in their structure undergoes division or photochemical polymerization. Thereby by achieving the goal of disinfection microbes lose their reproduction and viability.

- ☉ Disinfection with Ozone and UV at low and average temperatures.
- ☉ Robust construction
- ☉ The device is made 100% of stainless steel
- ☉ Large banknotes capacity
- ☉ Multiple disinfection
- ☉ 235.7.7 nm ultraviolet

PRODUCT SPECIFICATIONS	GL-R series
Chamber capacity:	10 000 banknotes - 35L model 16 000 banknotes - 60L model 24 000 banknotes - 80L model 120 000 banknotes - 500L model 240 000 banknotes - 910L model
Type of disinfection:	Ozone and UV at low and average temperatures
Material of chamber:	100% stainless steel
Chamber volume:	35 litres - 35L model 60 litres - 60L model 80 litres - 80L model 500 litres - 500L model 910 litres - 910L model
Dimensions (WxDxH):	422x365x335 mm - 35L model 420x365x535 mm - 60L model 420x365x730 mm - 80L model 575x480x1720 mm - 500L model 1000x400x1610 mm - 910L model



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