

Hopper T3



“Reduce maintenance costs to Zero with a Hopper of maximum reliability, security and high speed that guarantees extended trouble-free operation.”

UNIVERSAL

Designed for all possible currencies worldwide and standard protocols (parallel, ccTalk).

RELIABLE

Key players of the industry trust Azkoyen and more than 200.000 hoppers are manufactured at our facilities every year. Payout coin security and low maintenance.

VERSATILE

A combination of different models and accessories offers a solution for any application. Patented multi-coin technologies.

The widest range for coin extractions all over the world.

The hoppers designed by Azkoyen Payment Technologies are a benchmark in the main markets and have managed to set industry standards worldwide. Azkoyen discriminators are renowned for their reliability, payout speed, coin counting precision and minimum maintenance, due to our meticulous quality control system in design as well as in manufacturing process.

Technical information

Specially designed for applications requiring a high level of capacity and security of currency fraud.

Its major attraction is the coin capacity. At 1,550 coins (base don 1€ coin) or tokens and with a dual bowl option giving a capacity of 2,750 coins it leaps ahead.

- Ergonomic design allows for easy handling, transport and installation.
- Multicoin payout technology can count and identify two different coin values mixed into the same bowl, increasing flexibility in machine design. High security is also provided through double optical and electromagnetic sensors, anti-spill consideration and anti-vibration capability.
- Plug & Play connectors.
- Salida frontal de monedas en ambas tolvas.
- Protocolos: Paralelo o ccTalk.
- Recommended applications: Transport & Ticketing, Parking, Gaming, change machines and Retail.



Coin characteristics

Coin diameter	18 mm - 26,5 mm
Coin thickness	1,5 mm - 3,2 mm
Speed	4.5 coins/ second

Environment

Working temperature	+5° a +55°C
Storage temperature	-25° A +70°C
Relative humidity	95% H.R.

Mechanical characteristics

Dimensions	Width	226 mm
	Height	285,5 mm
	Depth	126,5 mm
Weight		1,850 Kg