

Magner Pelican 309 Coin Sorter and Counter

- Easy to use
- Reject coin sensor
- PC/Printer connection
- ECB approved
- Designed for tabletop use
- Rugged construction
- High speed, low noise
- Counts 1100 coins per minute
- Hopper Capacity: 1000 coins
- Features 1 serial port



Designed by Bang & Olufsen's David Lewis, the Magner Pelican 309 coin sorter combines high speed, great performance and noise levels up to 30% lower than other coin sorters. It incorporates all the features you would expect from a truly modern sorting machine, including an advanced alloy sensor to detect foreign/reject coins.

A soft touch control panel and LCD display provide an easy to use means of programming batch counts, bag stops and other options. The Pelican can sort up to 9 denominations into its drawer units and can process up to 1,100 coins a minute, making end of day counts and bank bagging a simple task. An easy to clean coin rail allows for straightforward maintenance.

The Pelican features a rugged but compact design making it perfect for tabletop use. Expandability is provided by an RS232 port which enables the Pelican to interface with a computer. An external printer can also be connected for receipt printing. The Pelican can be fitted with coin tubing and bagging peripherals if required.

Fully approved by the European Central Bank, the Magner Pelican 309 is the perfect coin sorter for medium volume counting.