Cassida®
moving money forward

C850
Coin Counter/Off-Sorter

C850 — for Real Performance

The Cassida C850 makes quick work of your coin or token processing, giving you options for counting, wrapping, off-sorting and bagging. With its extended multispeed motorized hopper the C850 holds up to 6500 coins, allowing you to fill and step away while it counts at a rapid 1900 coins per minute.

▪ Durable, heavy-duty design

Engineered for both heavy duty use and easy operation, the C850's counting and sorting mechanism features 100% extra-durable metal construction to provide you with years of dependable, jam-free service.

▪ Off-sorting made easy

The Cassida C850 rapidly sorts and counts high volumes of mixed coins from its high capacity hopper. Counted coins will then be dispensed into the bag, coin wrapper or container of your choice, while other denominations are off-sorted into a bag or reject tray. Plus, its built-in memory feature allows you to store counts for each denomination to speed processing.

▪ Customer feedback led to C850

We listened to your feedback, so we designed the C850 with features you've asking for in a heavy duty coin sorter including a 2-speed motorized hopper that prevents jamming and a forward facing coin reject.

If you need a machine to better manage your coin processing operations, the C850 is what you've been waiting for.

Compatible with a variety of coins and tokens

Optional wrapping attachments

Product Specs

Size:	10.2" W x 13.7" D x 13.7" H (260mm x 350mm x 350mm)
Weight:	21 lb (9.6 kg)
Power Input:	110 VAC 60Hz
Power Consumption:	<60 W
Options:	Coin wrapping tubes Remote display
Warranty:	1 year full parts and labor warranty

Counting Specs

Max Display:	9999999
Counting Speed:	Up to 1900 coins/min
Coin Hopper Capacity:	1690 coins (dimes) 6,500 (extended hopper)
Countable Coin Thickness:	0.04" - 0.13" (1.0mm - 3.5mm)
Countable Coin Diameter:	0.59" - 1.34" (15mm - 35mm)
Countable Coins/ Tokens:	All U.S., Canadian (including new loonies, toonies), and Mexican coins and most tokens

Operating Modes

Count:	Simple count; auto-stop; memory function (9 separate memories available)
Batch:	Preset or programmable to 9,999
Add:	Adds up all counts; auto-stop; memory function
Off-Sort:	Available in all counting modes