Models 709 & 726





Models 709 & 726

SELF-SERVICE COIN BENEFITS

Your choice of full sort or mixed output

Customer-friendly Features

Simple Two Button Operation and Easy to Read Prompting Display

Automatic Coin Feed

Safely feeds coin, providing a more sanitary environment while reducing the chance of user injury

Alloy Count Sensor Technology

Accurately counts all six U.S. denominations and automatically rejects foreign coins and slugs back to user

Quiet

Noise-reducing materials throughout

Optimum Speed

To meet noise reduction requirements and allow proper time to cross sell products and services





Teller-friendly Features



Interactive Touch Screen Display

Enhances balancing, bag removal and reporting functionality — giving tellers instant access for bag status, end-of-day reports and transaction history

Pull-out Shelf

Easy teller access to the entire counting and sorting mechanism



Simple Receipt Roll Replacement

Continuous Cleaning Mechanisms

Remove sand and other small objects during counting process; Automatic debris ejection system removes non-coin debris to trash receptacle

Bag Management Section

Direct access to all bags through secure doors; coins feed directly into

bags at floor level. minimizing lifting which allows for easy bag removal





illustrated with optional (or your) Digital Marketing screen

SPECIFICATIONS

Coins Counted

U.S. - 1¢, 5¢, 10¢, 25¢, 50¢ and \$1 (SBA) Canada - 1¢, 5¢, 10¢, 25¢, \$1 and \$2

Counting Speed Up to 850 coins per minute

Coin Input Automatic feed

Coin Recognition

5th generation alloy count sensor technology detects coins by 16 different parameters for the highest degree of accuracy

Automatic Debris System Standard

Error Status Messaging

Languages

English; English & Spanish; English & French

YOUR CHOICE OF OUTPUT

Model 709 Full sort with exact bag stops for 9 bags, configurable in single/double/ triple bags by denomination, programmable for Federal Reserve half or full bags

Model 726 Mixed output to 6 bags Programmable by weight or piece count

Accuracy 99.995%

Sound Level 56 db

Approximate Dimensions

36" W x 22½" D x 46" H (27%) D x 67% H with optional sign)

Note 1: Allow 2" additional depth for power supply on back sided of unit

Note 2: Allow up to 1" in potential height above indicated measurements for leveling feet

Net Weight 275 lbs

Power Source

External 24v power supply with low voltage for reduced power consumption

Operating Temperature Limits

+41° to 104° F (0° to +40° C)

Options "More Choices"

- Rear access
- Sign holder
- Custom colors & wraps
- Digital marketing
- Host communications software

Specifications are approximate and subject to change

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