

**ULTIMATE COIN SORTER**

# ICP ACTIVE-9

Maximum throughput  
Maximum reliability

**INTELLIGENT COIN PROCESSING**

The ICP Active-9 high speed coin sorter incorporates unique Active Sorting® coin processing technology and advanced sensor control. Founded on the renowned and popular SC Active-4000, you can rely on all validation and counting to be correct. Nine active outlets and one passive reject outlet handle up to 4,900 coins per minute. A light above each outlet indicates when the outlet's bag is full. The coin level of each bag is displayed

**CASH MANAGEMENT**

The ICP Active-9 is available in two models: Standard and Flex. The ICP Active-9 Standard includes a smart transaction setup system that handles the basic functionalities of a cash center. The ICP Active-9 Flex PC version, with a cash management system, enables further functionality, optimization, and connectivity.

**OPERATIONAL VERSATILITY**

The sophisticated software used to control the machine offers a high level of flexibility and supports highly customized configurations that meet a individual customer's specific requirements. This means that the monitor only displays the functions required. No irrelevant screens to confuse operators, no unnecessary operations to complete the count. All count and register information is retained. Despite the robust capability and wide range of user options, the ICP Active-9 Standard and the ICP Active-9 Flex can be operated with a minimum of training. The ICP Active-9 Flex is designed to easily be configured to communicate with external systems.

**ACTIVE SORTING® FOR MAXIMUM PRODUCTIVITY**

Active Sorting® technology allows the machine to run even when an outlet/bag is full. While the operator changes bags, the machine continues to count the other denominations, and coins are simply recirculated until the outlet/bag is available again.

**FEATURES**

The ICP Active-9 has a vacuum coin-feeding system that places the coins firmly on the rotating plate, and efficiently takes them through the sensor. Since the coins cannot end up on top of each other, the risk of jams is almost completely eliminated. All the coin processing components are fixed to a cast iron base. This extremely solid construction is stable and insensitive to vibrations and wear. The one-piece design facilitates calibration and service, as there are so few adjustments to make.

**KEY PRODUCT BENEFITS**

- Minimal IT costs
- Easy upgrade from SC Active-4000
- Multiply volume and add denominations as needed
- Improved ergonomics
- Short learning curve
- Unparalleled flexibility and adaptability



TECHNICAL SPECIFICATIONS	ICP ACTIVE-9
MAX SPEED	Up to 4,900 coins per minute (varies by currency and coin mix)
DIAMETER RANGE	14.0 – 34.0 mm (0.60 – 1.30") (standard)
THICKNESS RANGE	0.9 – 4.0 mm (0.04 – 0.16")
WIDTH	1,132.0 mm (44.6")
HEIGHT	1,130.0 mm (44.5")
DEPTH	650.0 mm (25.6")
WEIGHT	280.0 kg (617.3 lb)

CARACTERISTIQUES	230V RATINGS	110V RATINGS
SUPPLY VOLTAGE	220 – 240V +/-10	120V +/- 10%
FREQUENCY	50 Hz +/- 3 Hz	60 Hz +/- 3 Hz
MAX RATED CURRENT	14 A	20 A
MACHINE	9 A	15 A
AUXILIARIES (PC, LIFT, ETC.)	5 A	5 A