

ULTIMATE COIN SORTERS  
FOR RELIABLE AND MODERN CASH  
PROCESSING

## DTC SERIES

Proven sensor technology,  
highest reliability, extreme  
accuracy



### EXPLORE TRUE CASH HANDLING

The latest DTC solution is designed to satisfy the market's need for reliable and modern cash processing. It is a strong performer in sorting and counting, as well as in rejecting foreign and damaged coins. Through the unique sensor technology the solution offers outstanding accuracy, combined with reliable functions. Maximise the efficiency at the same time as you increase the accuracy, enabling you to focus on more profitable tasks.

### LATEST FEATURES AND OPERATING EXCELLENCE

The solution has the latest features such as a touch-screen display and a keypad for easy operation. This, together with the proven sensor technology and the reliable construction, ensures years of operating excellence

### RELIABLE AND VERSATILE

The latest design is made to fit in different working environments, such as banks, Supermarkets, casinos, retail stores and other areas where cash is being handled

### FLEXIBLE CHOICES

Depending on how many denominations you wish to count and sort, choose the DTC model that best meets your needs. The DTC-1 sorts and counts one denomination, the DTC-6 six denominations and the DTC-9 nine. An optional second solenoid can also be installed to separate a second currency or tokens

### HEAVY DUTY COIN SORTER

The heavy duty coin sorter, built in strong metal, counts up to 600 coins per minute and sorts them into boxes. If two denominations are too close in diameter there is an option to install a second solenoid for optimal sorting

### DETECT FOREIGN COINS

Besides counting and sorting coins into boxes, the unit features automatic rejection of foreign and damaged coins, as well as programmable batch stops

### SEVERAL SORTING OPTIONS

The coin sorter can be equipped with bag holders as well as coin tube holders

### CONNECTIVITY

The coin sorter has hardware ports ready for computer and a specific interface for optimal connectivity.

PROVEN  
SENSOR  
TECHNOLOGY



### TECHNICAL SPECIFICATION

WEIGHT	14 KG (30.9 LBS)	22 KG (48.5 LBS)	30 KG (66.1 LBS)
DIMENSIONS (W X D X H)	360 X 285 X 400 MM (14.2" X 11.2" X 15.8")	508 x 285 x 444 mm (20" x 11.2" x 17.5")	668 x 318 x 485 mm (26.3" x 12.5" x 19.1")
POWER SUPPLY	90-260 VAC, 60/50HZ	90-260 VAC, 60/50HZ	90-260 VAC, 60/50HZ
POWER CONSUMPTION	WORKING MODE: 60W STANDBY: 24W	WORKING MODE: 60W STANDBY: 24W	WORKING MODE: 60W STANDBY: 24W
COUNTING SPEED	UP TO 600 COINS/MINUTE	UP TO 600 COINS/MINUTE	UP TO 600 COINS/MINUTE