# Coin Counting and Sorting Machine



## SELECONTA- MIXED VALUE



Counting Speed:	Up to 2000 coins/minute (average dia. 22 mm)
Coin Detection:	3 sensors (2 alloy sensors + 1 CCD)
Hopper Capacity:	1500 coins (medium diameter mm.25 )
Dimensions:	Height 380mm, Depth 300mm, Width 380mm
Weight:	20 KG
Consumption:	70 W
Power Supply:	230 V - 50 Hz/110V - 60 H
Noise:	Less than 72 db
Coin sizes:	Diameter from 15 mm. up to 33 mm. thickness from 1 mm. up to 3.4 mm.
Serial Interface:	RS 232
Options:	Printer

### **Function**

The Seleconta series is a coin counting and semi-sorting machine designed for a wide range of applications including Banking, Casino's, Retail, Transport, Charity Organisations, Armoured Vehicle and Vending Machine Companies.

#### **Unique Coin Detection System**

With almost 50 years experience in coin processing and numerous patents the evolution of the Seleconta ensures highly accurate and reliable operation, this is achieved by our unique 3 stage inspection system. These advanced sensors include a CCD imaging sensor for coin diameter, and inductive sensors to measure coin width and the metal content of each coin, this ensures trouble free operation and rejection of foreign and counterfeit coins.

#### **Special features**

The special design automatically cleans and rejects any foreign matter mixed in with the coins deposited.

#### **Easy Operation**

This easy to use management system can control Partial Totals, Main Totals and Batching Functions of up to 12 denominations.

Auscoin Pty Ltd Suite 1138 / 1 Queens Rd, Melbourne, 3004, Victoria, Australia. Tel: 03 9863 9888 Fax: 03 9863 7746

E-mail: sales@auscoin.com.au Web: www.auscoin.com.au

