GND-710



BANKNOTE COUNTING MACHINE.

Next Generation Vacuum Banknote Counter for Accurate Verification of Strapped or Unstrapped Banknotes



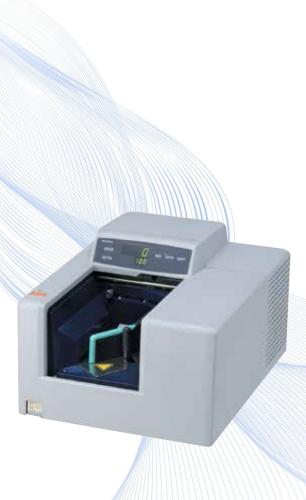
GLORY ACCURACY, RELIABILITY AND QUALITY, NOW AVAILABLE IN A SMALLER, FASTER PACKAGE. THE GND-710 DELIVERS HIGH PERFORMANCE AT AN AFFORDABLE COST.

In today's tough business environment, maximizing efficiencies is required to gain a competitive edge. This means choosing a business partner that provides the latest technology innovations and industry expertise, backed up by awardwinning customer service.

Designed to save time by verifying strapped banknotes without having to remove the straps, the GND-710 is equally at ease in counting unstrapped notes. Four different count modes provide the flexibility to meet most demands.

By leveraging our proven technologies, the GND-710 affords greater accuracy on a broader spectrum of notes than ever before. Efficiencies are maximized by reducing labor and stoppages previously associated with counting poorer condition notes.

With a compact, contemporary design, the GND-710 saves space and fits any environment.



Advantage: Glory

Industry-leading Speed and Accuracy

The GND-710 offers high-speed counting based of Glory's reliable vacuum feed system. Selectable counting speeds, including the fastest speed in the industry of 2400 notes per minute, allows the GND-710 to easily handle any grade banknote. Adjustable count positions locate the best note position to minimize challenges other counters may have with pinholes or corner folds.

Ease of Use

Equipped with auto-start functionality, simply set the notes in the holder to start operation. The easy-to-read LED display on the compactly designed operation panel ensures a clear view of both the grand total, up to four digits and the batch total up to 3 digits simultaneously. It also allows for quickly switching between count modes.

Multiple Modes of Operation

With 4 different operating modes, the GND-710 can meet varying demands.

Count Mode: All notes placed in the holder will be counted with a running total and final tally displayed.

Alarm Mode: An alarm sounds and the holder automatically locks, alerting theoperator of a strap count discrepancy.

Batch Mode: The preset batch number is easily selected on the display and counting will automatically stop when the present number is reached.

Addition Mode: The grand total accumulates as each new strap or loose bundle is counted.

GND-710 TECHNICAL INFORMATION

Dimensions (W x D x H)	350 x 420 x 320 mm (13.7 x 16.5 x 12.5")
Weight	Approx. 21 kg
Countable banknote size	Length: 90 – 185 mm (3.5 – 7.2") Width: 60 – 97 mm (2.3 – 3.8") Thickness: 0.06 – 0.10 mm (0.002 – 0.003")
Counting speed	2400 pcs/min.
Holder capacity	Approx. 150 notes
Power supply	220-240V 10% 50 / 60 Hz 100-120V 10% 50 / 60 Hz



Specifications and design subject to change without notice. Please carefully read the instruction manual to ensure correct usage.



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