

GLORY

## SCW-20 Series

Coin sorter

Building upon decades of coin processing expertise, the SCW-20 series is our third generation coin sorter designed to meet the needs of customers across a broad range of applications. Aimed at medium size bank branches or cash centers, retailers, transportation hubs or anywhere coin is accumulated, SCW-20 provides a fast and efficient method to count, sort and authenticate.



## By automating coin processing, businesses can free employees to focus more on revenue generating and customer facing activities and reduce errors while simultaneously increasing efficiencies.

Coin processing can be a labor intensive, time consuming and cumbersome task. Whether automating your operation for the first time or replacing an outdated solution, Glory's latest coin sorter uses new features such as auto-feed hopper to make the entire process faster, easier and more efficient.

In addition to improving coin throughput, SCW-20 is also equipped with a new authentication sensor, HGMS-10, designed to quickly identify and reject suspect coins, foreign coins and non-coin items.

- Two variants available, with and without authentication.
- New auto-feed hopper is available with either variant.
- 7" full color touch screen provides easy to read coin bag status and diagnostics.
- Simplified keypad, three primary use buttons for fast operation.
- Operating language in English, Spanish, French, German, Italian and Mandarin.
- Customize configuration choosing from coin drawers or coin bags.
- For high volume coin bag applications, choose from bag accessible or tamper evident secure machine stand.
- Ports for optional printer, remote display, bar code reader or other interfaces included.

Performance Options		
Features	Standard Variant	Authentication Variant
Functionality	Counts and sorts US\$ coin set	Counts and sorts US\$ coin set
	Up to 8 denominations	Up to 8 denominations + 1 reject
Authentication	No	Yes
Reject	No	Yes
Processing speed	Up to 3000 cpm @ US.10	Up to 2000 cpm @ US.10
Internal hopper capacity	Up to 1500 @ US.10	Up to 1500 @ US.10
Standard input tray (option)	Up to 4500 @ US.10	Up to 4500 @ US.10
Auto feed hopper (option)	Up to 7500 @ US.10	Up to 7500 @ US.10
Coin size range	Diameter: 15.0 – 32.4mm	Diameter: 15.0 – 32.4mm
	Thickness: 1.0 – 3.15mm	Thickness: 1.0 – 3.15mm
	Sorting differential: 1.0mm	Sorting differential: 1.0mm
Machine specification (standard tray)	Dimensions H 11.35" x W 17.68" x D 22.85"	Dimensions H 11.35" x W 17.68" x D 22.85"
	Weight 57lbs	Weight 57lbs
	Power consumption 190W	Power consumption 190W
	Power supply 100 – 120VAC, 50/60Hz	Power supply 100 – 120VAC, 50/60Hz
Manufacturing standards	CE, CUL, RoHS & WEEE	CE, CUL, RoHS & WEEE
Connectivity	1 RS232C/ 1 USB-A / USB-B / RJ-11 (printer) / 1 LAN	1 RS232C/ 1 USB-A / USB-B / RJ-11 (printer) / 1 LAN

\*Specifications are subject to change without notice. Country coin sets supported are model specific. Please read the instruction manual carefully to ensure correct equipment usage. All figures, capacities and speeds quoted in this brochure are as tested by GLORY LTD. They may vary depending on usage conditions and are not guaranteed.

## Related solutions...

### WS-30

Compact tabletop coin wrapper, offering a high level of performance and low-maintenance operation.



### WR-90/500

Design to withstand the rigors of high volume, continuous use coin wrapping applications.



### UW-F SERIES

Dramatically improves your cash management environment by sorting.



Glory, 3333 Warrenville Road, Suite 310, Lisle, IL 60532 USA

+1 (800) 527-2638 info@us.glory-global.com [glory-global.com](http://glory-global.com)

DS-SCW-20-0618/US\_3.0

Glory Global Solutions is part of GLORY LTD. This document is for general guidance only. As the Company's products and services are continually being developed it is important for customers to check that the information contained herein includes the latest particulars. Although every precaution has been taken in preparation of this document, the Company and the publisher accept no responsibility for errors or omissions. The Company and the publisher accept no liability for loss or damages resulting from the use of the information contained herein. This document is not part of a contract or license save insofar as may be expressly agreed. All capabilities and capacity and throughput figures are subject to note/coin size, note/coin quality and process used. GLORY is a registered trademark of GLORY LTD. in Japan, the United States of America, and EU. All trademarks are owned by the GLORY Limited Group of companies. © Glory Global Solutions (International) Limited 2018.