

AGGREGATION STATION

SICPA'S AGGREGATION STATION



Enabling trust



ERGONOMIC AND USER FRIENDLY

The Aggregation station offers a flexible setup and was designed in order to optimize the experience of the operator. Setup on wheels to be easily moved or stored, it carries 2 adjustable HD cameras that can be setup to capture the codes from the

top or the bottom of the line, or even from above the carton box for optimal efficiency. Adjustable in height and orientation, it features 2 sticker printers for continuous flow.



ADAPTABLE

Adapts to various box size, as well as packing multiple-sized boxes at the same time



MOBILE

Easily move the station around thanks to wheels and easy connectivity



ERGONOMIC

Ergonomic design made in Switzerland

THE STATION'S MAIN FEATURES

The semi-automated Aggregation Station has been designed to be easily moved across the production floor. Ergonomically designed, it can manage large quantities of the same

product, as well as boxes containing mixed products, thanks to its dual camera set up (top and bottom).

Dual high-resolution camera for **multi-products and multi-size products scans** (from top or bottom)

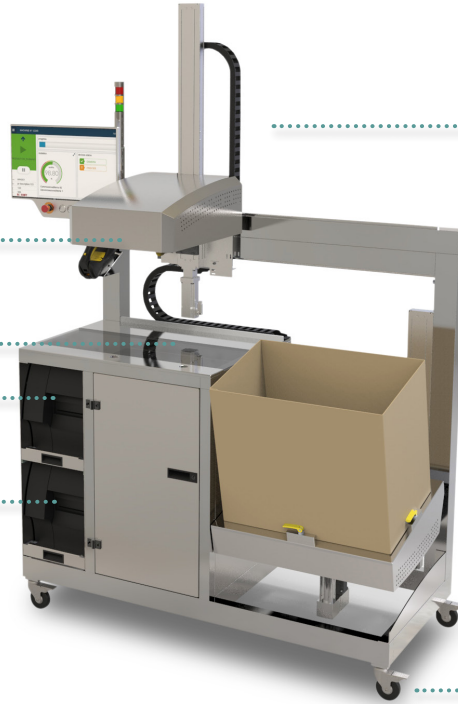
Wide touch screen control panel with **intuitive interface** for quick and easy machine interaction.

Double label printer for case and pallet

Mounted on wheels

Adjustable for better ergonomics

Standard electrical plugging



- Only two connectors: Power Supply and RJ45 Ethernet
- Dual high resolution camera (up and bottom)
- Top down scanner covers a 600x400x500mm area
 - Bottom up scanner covers a A3 format area
- Wide touch screen 18.5" (format 16:9)
- Supports up to two Zebra printers
- Upper scanner height adjustment is done in an automatic way.
- Upper scanner may also be used on the left side.
- Case table height is adjusted automatically to the best height
- Case table is tilted on the front side in order to facilitated loading operation activities of boxes
- Protection Class: IP54
- Anodized aluminum and Stainless steel
- Power supply: L1/N/PE 115-230V 50/60Hz
- Rated Frequency: 50/60Hz
- Integrated UPS unit
- Operating temperature : +10 / +40°C (Peak values: +5 / +45°C)
- Operating humidity: 40% to 70% non-condensing (Peak values: 10% / 90% non-condensing)
- Storage and transportation temperature : -10 / +55°C
- Overall size: 2234x1440x680mm



STANDARD AND REGULATORY COMPLIANCE

- Good Automated Manufacturing Practice (GAMP)
- GS1 code formats and EPCIS
- Compliant with national serialization regulation of EU, US, Russia, China, Argentina, Turkey (more to come)
- Audit trail with electronic record and Electronic Signature (as set forth in CFR21p11 EU annexe 11)
- CE certification
- GOST certification