

ST15S Manual Aggregation and Rework Station

Semi-Automated Serialization with Case and Pallet Aggregation

The ST15S is a standalone manual aggregation and rework station that combines semi-automatic item serialization with case and optional manual pallet aggregation. Designed to do more in a single machine, the ST15S delivers print, inspect, and aggregation functionalities in one compact footprint, making it a complete packaging line solution for small batch operations and space-constrained environments. The ergonomic and mobile design, and single-screen operation make the machine suited to all pharmaceutical environments.

Features

- Supports aggregation from carton to bundle, case and pallet
- Integrated serialization unit guides print heads and smart camera along a precision linear axis to print, verify, and capture every serialization code automatically
- Serialized items automatically aggregated to the current case
- Automatic case detection on packing table with intelligent packing mode activation
- Mechanisms to adjust to different product sizes and print positions
- Pack table height mountable at different heights
- In-Lot or Post-Lot rework functions
- Compact footprint; available with leveling feet or casters
- Simple aggregation user interface
- Bottom printer tray extendible for easy servicing



Available Options

- Control system options: UniSeries or PLM
- Pallet label print and aggregation
- Global hand scanner or wired/wireless hand scanner for label verification or flexible pallet aggregation
- Get localized keyboards and touchpads for your region
- Item-level printer comes in 3 models
- And more

ST15S Specifications

Specification	Description
Packaging Level	Carton, Case & Pallet
Code Specification	1D, DM, QR
Throughput	Semi-Automated (serialization) Manual (aggregation)
Max. Case Size (LxWxH)	600mm x 400mm x 400mm (23.6" x 15.7" x 15.7")
Case & Pallet Label Size	Max Width: 168mm (6.6")
Product Flow	Left or Right
Reading Devices	1 Smart camera, Wired scanner (manual aggregation) and Wireless scanner (rework)
Printers	Ink Jet Printer (1 Controller, up to 2 Print Heads) 2 Thermal Transfer (Max)
Dimensions (H x W x D)	1967mm x 1485mm x 1160mm (77.4" x 58.5" x 45.7")
User Interface	15.6" (16:9) or 15" (4:3)
Material	Stainless Steel
Software	UniSeries, PLM
Product Compliance	CE, ELT, CB, FCC, RoHS

Carton Specifications

Specification	Description
Carton Print Length (L)	25mm to 200mm (1" to 7.9")
Carton Length (L)	25mm to 315mm (1" to 12.4")
Carton Print Height (H)	10mm to 180mm (0.4" to 7.1") (height adjustment) 10mm to 370mm (0.4" to 14.6")
Max. Carton Width (W)	25mm to 240mm (1" to 9.4")

Dimensions

All dimensions in mm.

