



Professional Packaging Systems

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Contact

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Starview CBS/PH Medical & Pharma Blister Sealer

At a Glance

- Built to automatically feed blisters, trays, cards, Tyvek, and discharge finished packages
- Thirty or more stations and a sealing area of 14 x 28 inches
- Seven open loading stations for automated product loading or for multiple items placed in a single package
- Heavy-duty industrial design

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.



High-Volume Fully-Automatic Inline Medical Blister Packaging

Starview CBS inline conveyor type heat sealers are designed for high-volume production requirements. These sealing machines are built with the capability to automatically feed blisters, trays, cards, Tyvek, and discharge finished packages.

CBS Series machines are well suited to produce typical wallet packs for clinical trials or controlled dosage, as well as medical device applications using medical papers, Tyvek, foils and other heat sealable lidstock.

These fully-automated blister sealers are available with thirty or more stations and a standard sealing area of 14 x 28 inches. Machines with other sealing areas and different numbers of stations are also available.

With seven open loading stations these machines are ideal for automated product loading or where multiple items are to be placed in a single package.

Given the proper conditions these machines are capable of up to 20 cycles per minute in production.

Features

A wide range of standard and custom features available to match customer requirements.

Generous use of stainless steel and powder coated steel in the structure for the most durable finish in the industry.

Color touch screen HMI for the ultimate in operator convenience and accessibility. Includes storage for 99 databases and on-screen data tracking.

A Starview exclusive remote access via standard Ethernet hardwire or optional Wi-Fi router gives management access to real-time process information from the machine.

On-screen temperature calibration standard with optional on-screen pressure calibration available to simplify validation using direct access validation ports.

Precision indexing inline conveyor for precise sealing fixture to matching relieved face plate alignment.

Ultra-high pressure sealing presses used in conjunction with matched aluminum tooling to give consistent sealing patterns with any heat sealable medical lidding materials. Hydro-pneumatic press available for cold seal materials.

Industry leading design, construction, features and customer support.

Please [contact Pro Pac](#) or call 888-318-0083 for your blister sealing equipment.

Specifications of CBS Medical Blister Sealer

	CBS/PH30-1428	CBS/PHA30-1428
Sealing Area	14" x 28"	14" x 28"
Sealing Fixtures	30	30
Open Stations	7	7
Heating System	Multi zones	Multi zones
Blister / Tray Feeder	Optional	Standard
Tyvek / Card Feeder	Standard	Standard
Finished Package Unloader	Gravity drop standard Transfer mechanism optional	Gravity drop standard Transfer mechanism optional
Max Blister Tray Depth	3.5"	3.5"
Average Cycle Speed	1 - 20 cpm	1 - 20 cpm
Electrical	208-230V, 3Ph, 50Amp	208-230V, 3Ph, 50Amp

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