

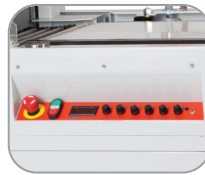
Clamco 4C and 6C Combo

Heavy Duty Multi-Shift Machines

The Clamco 4C and 6C combo shrink wrap machines combine a heavy duty L-bar sealer and shrink tunnel for packing, sealing, and shrink wrapping a variety of products. Clamco combo shrink wrap systems can be used with a wide range of films due to their precise temperature and speed controls. These combo shrink wrap machines are available with a sealer arm that works manually, pneumatically, or with a motor. The robust design of the Clamco systems provides the framework for greater productivity and ensures consistently strong seals. The digitally temperature controlled tunnel provides for consistent shrink. The use of integrated application-specific controls allow for easy and fast operator setup and provides for years of trouble free operation.

The Clamco 4C and Clamco 6C combo machines are heavy duty 24/7 shrink systems that minimize maintenance, provide consistent strong seals and can be used with a wide range of films. The Clamco L-bar sealers offer a hot knife seal bar option for sealing PVC and polyethylene films. The Clamco system has a single adjustable height control for the product take away and tunnel conveyors to provide smooth product transfer.

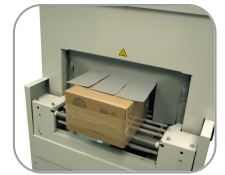
Clamco 4C and 6C Combo L-bar sealers and shrink tunnels are made in the USA and include a 3 year limited warranty.



Motorized version activates L-bar at the push of a button



Temperature controlled seal system for reliability and consistency



Adjustable tunnel chamber height increases shrink efficiency

L-Bar features

- Proprietary seal temperature control provides consistent seals and longer wire life
- Heavy duty dual magnetic hold down ensures consistent seal
- Quick conveyor height adjustment facilitates centering of the seal on the product
- Adjustable package tray and film cradle with pinwheel

Shrink tunnel features

- Live/dead roller system allows the use of a wide variety of films
- Digitally controlled tunnel temperature with 360° air circulation for high performance
- Adjustable tunnel chamber height increases shrink efficiency
- Side and bottom dampers for optimal air flow adjustment

Operating features

- Convenient trim take-up wheel neatly rewinds trim
- Easy-to-use operator controls require minimal training
- Low film cradle for easy access when changing rolls
- Heavy duty construction built for 24/7 service
- Automatic cool down and shut off function extends the life of the machine
- Made in USA and 3 year limited warranty for maximum uptime

Safety features

- Designed to meet CE safety requirements
- Adjustable foot pads to ensure operator safety and machine stability
- Emergency stop button



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L-Bar Options

- Automatic (pneumatic or motorized) closing seal bar arm—improves ergonomics and increases production rate
- Power film unwind—assists in the transport of the film during loading
- Inverting head with power film unwind—load product from the side with greater ease to reduce product load time
- Trim take-up wheel—neatly rewinds trim
- Blower table—blows the film open via holes on the load table to make it easier to load large products
- Electric hole punch—ideal for heavier films too thick to be perforated
- Hot Knife with mushroom blades for sealing PVC and Polyethylene films
- PTFE Coated Seal Wire for use with PVC and Polyethylene films



Load product from the side with greater ease and faster time with the optional inverting head with power film unwind

Specifications

Model	4C Combo	6C Combo
Seal length (end)	18.5"	27.5"
Seal length (side)	21.5"	33"
Film width (max)	24"	32"
Tunnel opening width	15.5"	25.5"
Tunnel opening height (std/opt)	9" / 13"	13.5" / 17.5"
Tunnel inside height (std/opt)	11"/15"	15.5" / 19.5"
Tunnel inside length	26.5"	34"
Tunnel power (watts)	6,000	9,000
Overall dimensions	84" L x 31" W x 57" H	119" L x 39" W x 62" H
Electrical	220V, 30A, 3ph	220V, 30A, 3ph
Weight	666 lbs	970 lbs
Shipping weight	904 lbs	1,225 lbs
Warranty	3 years	3 years

Tunnel Options

- 4" tunnel height extension—for tall products
- 1" roller spacing—increases air flow from the bottom of tunnel to the product
- Mesh belt overlay—used when shrink wrapping small products
- Double film cradle—allows the user to keep two rolls of film on the machine

Other Options

- Foot Switch Cycle Activation—Instead of using the start button, the cycle is activated via a footswitch for operator convenience. (requires motorized automatic closing option)
- Exit Conveyor—allows packages to quickly roll away from the machine
- 316 stainless steel construction—for food environments or those where corrosion is an issue
- Spare parts kit—contains the most common consumable parts
- 220V 1 phase—for environments that do not have 220V 3 phase

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Specifications subject to change without notice