

weldotron®**RELIABLE, LOW COST SHRINK PACKAGING SYSTEMS**

The 6020/7030 series was developed in response to customer demand for a low cost, high quality L-sealer system. 6020 series sealers are based on a modular "building block" principle that permits the addition of accessories such as Magnalok™ sealing, power discharge conveyor and electric hole punch at any time. This means you can upgrade your system as your needs

grow. 6020 series sealers are designed for ease of operation and dependable long term performance with little or no maintenance. 7030 series shrink tunnels are compact and energy efficient. They incorporate a heavy duty heater and fully insulated heat chamber with "cool touch" skin.



6020 SERIES FEATURES:

- All accessories retrofitable
- Solid state, central control module
- Self-compensating seal temperature control
- Heavy duty seal head design
- Includes structural steel base with casters
- Surface unwind film
- Seal bar film clamps
- Easy to operate
- Quick-Adjust Sealing Platform
- Speeds to 15 packages per minute
- "Steel-It" USDA Approved Epoxy Paint Finish

7030 SERIES FEATURES:

- Variable speed stainless steel mesh belt conveyor.
- Variable temperature control up to 450° F.
- Adjustable top & side air control.
- Fully insulated heat chamber with "cool-touch" skin.
- 360° shrink for optimum performance with all types of products.
- Air-cooled controls for longer life.
- Double entry and exit curtains for greater efficiency, minimum heat loss.
- Includes sturdy steel base, caster-mounted for mobility.
- "Steel-It" USDA Approved Epoxy Paint Finish

OPTIONAL ACCESSORIES:

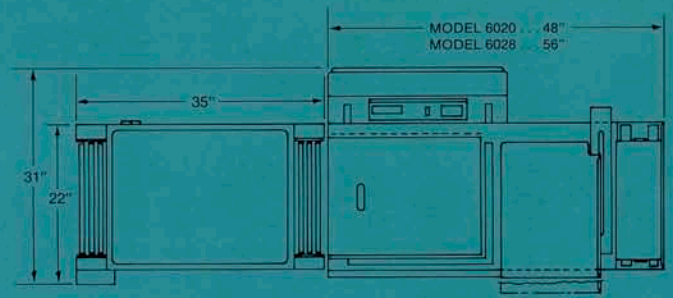
6020 Series

- Electric Hole Punch
- Thermal Hole Burner
- Magnalok™ Sealing Head Hold Down
- Powered Product Discharge Conveyor
- Spare Parts Kit

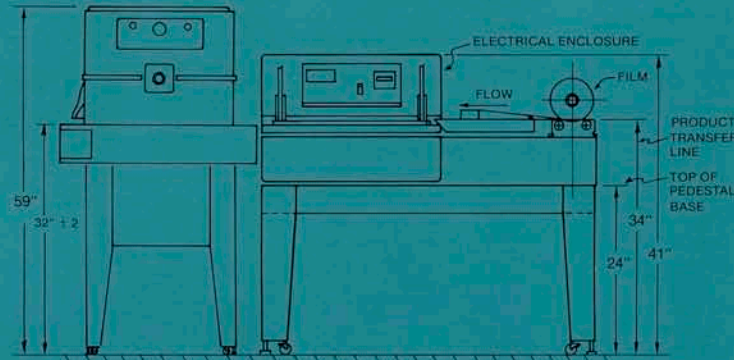
SPECIFICATIONS:

6020 SERIES SPECIFICATIONS							
Model #	Seal Area W X L	Max. Film Width	Power				
			Volts	Amps	Ph.		
6020	16" x 20"	20"	230	8.2	1		
6028	16" x 28"	20"	230	10	1		
7030 SERIES SPECIFICATIONS							
Model #	Chamber H X W	Power				Conveyor	
		KW	Volts	Amps	Ph.	HP	FPM
7030	8" x 16"	5.5	230	25	1	1/15	0-60

Specifications subject to change without notice

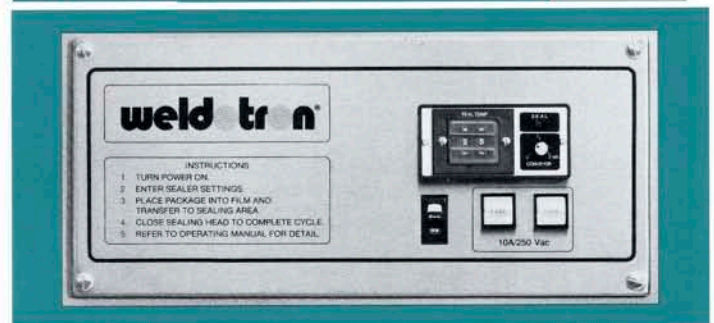


Top View



Side View

ADVANCED ELECTRONIC CONTROL MODULE



- 6020 sealers incorporate a solid state control module with self-compensating seal temperature control system and integrated circuitry for the addition of accessories such as Magnalok™ sealing, power discharge and electric hole punch.