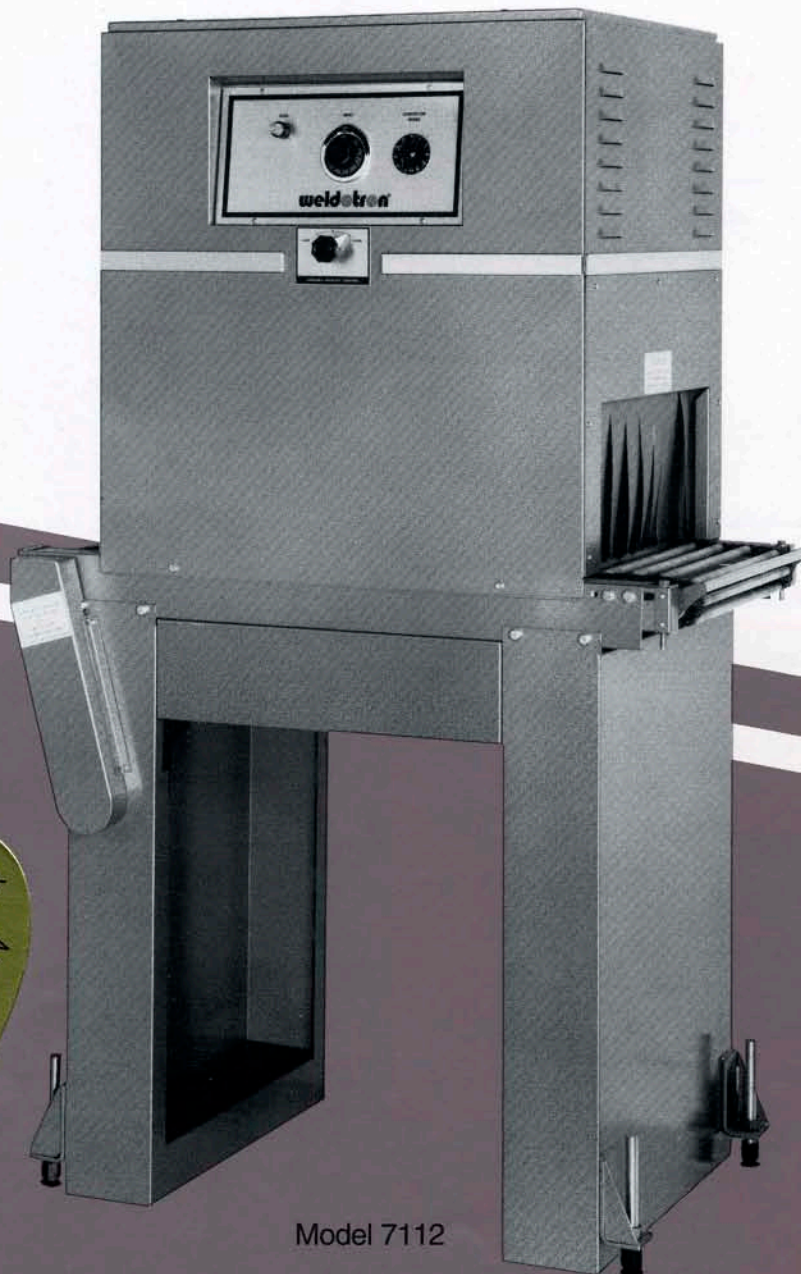


weldotron® COMPACT SHRINK TUNNEL

The Weldotron model 7112 is a compact shrink tunnel ideally suited for applications requiring low to medium production speeds, or where operating space is limited. The 7112 includes a caster-mounted base for mobility and is constructed of heavy duty

structural steel to ensure years of dependable performance in plant environments. The 7112 is economically priced, incorporating a number of features generally found on more costly shrink tunnels.



Model 7112

NOW FEATURES
DIGITAL TEMPERATURE CONTROLLER
IMPROVED AIR FLOW DESIGN

7112 FEATURES:

- Continuously variable, live roller conveyor.
- Continuously variable temperature control up to 450 degrees F.
- Variable air velocity control ensures complete, uniform shrink.
- Separate shrink chamber and conveyor.
- Fully insulated heat chamber.
- Air-cooled controls for longer life.
- Double entry and exit curtains for greater efficiency, minimum heat loss.
- Adjustable heat pattern.
- Includes sturdy steel base, caster-mounted for mobility.

SPECIFICATIONS:

Electrical Requirements:	230 V., 1 Ph., 34 Amp.
Heater bank:	7000 watts
Shrink Chamber Height:	8"
Shrink Chamber Width:	16"
Conveyor Length:	36"
Conveyor Width:	15"
Maximum Machine Height:	64"
Overall Machine Width:	22"
Overall Machine Length:	36"

Note:

Special voltages, phases, frequencies and heater bank wattages available on special order.

Specifications subject to change without notice.

OPTIONAL ACCESSORIES:

- Additional rollers
- Fiberglass mesh conveyor belt
- Stainless steel mesh conveyor belt
- Whiteline finish for food applications
- Spare parts kit

