

**weldotron®****HEAVY DUTY PRODUCTION SHRINK TUNNELS*****Designed To Meet The Production Requirements Of Tray Pak And Bundling Applications***

The Weldotron model 7603 is a medium speed shrink tunnel designed specifically for heavy duty industrial applications. It can be matched with any of our 1200 series sleeve wrappers. Model 7603 features include a powerful centrifugal recirculating air system with a variable air velocity control plus a

unique slot nozzle design that produces optimum results with sleeve end closures. The heavy duty chain driven roller conveyor is continuously variable from six to sixty feet per minute through the use of a heavy duty mechanical drive system. Conveyor height is easily adjustable by means of integral screw jacks.



Model 7603

## 7603 FEATURES:

- Heavy duty roller conveyor.
- Heat thermostatically controlled 0 to 450 degrees F., plus or minus 1% of full scale.
- Adjustable heat pattern.
- Variable air velocity control.
- Separate shrink chamber and conveyor.
- Fully insulated heat chamber.
- Air-cooled controls for longer life.
- Includes sturdy base, caster-mounted for mobility.

## SPECIFICATIONS:

<b>Electrical Requirements:</b>	<b>230 V., 3 Ph., 82 Amp.</b>
<b>Heater Bank:</b>	<b>28,000 watts</b>
<b>Shrink Chamber Height:</b>	<b>16"</b>
<b>Shrink Chamber Width:</b>	<b>29"</b>
<b>Shrink Chamber Length:</b>	<b>48"</b>
<b>Conveyor Type:</b>	<b>Roller</b>
<b>Conveyor Speed:</b>	<b>6-60 feet per minute</b>
<b>Conveyor Length:</b>	<b>72"</b>
<b>Maximum Machine Height:</b>	<b>77"</b>
<b>Overall Machine Width:</b>	<b>36"</b>
<b>Overall Machine Length:</b>	<b>72"</b>

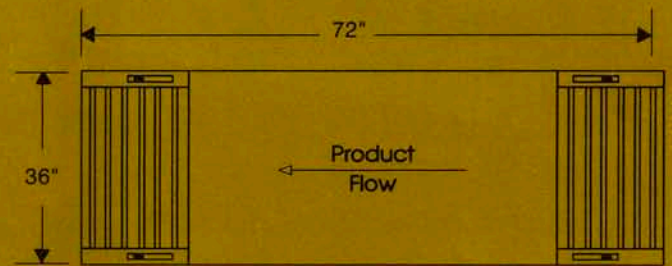
**Note:**

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

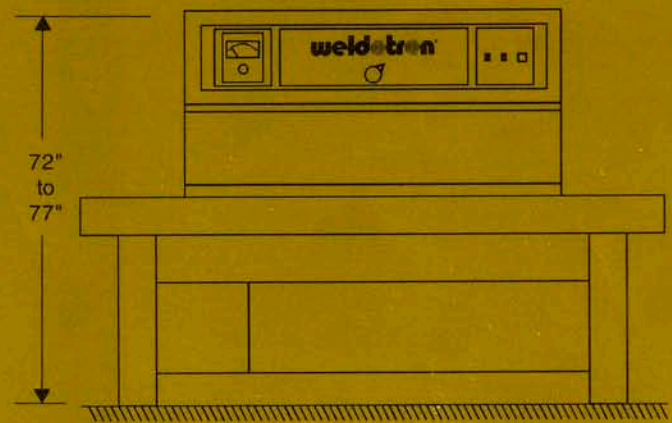
Specifications subject to change without notice.

## OPTIONAL ACCESSORIES:

- Additional rollers
- Teflon covered rollers
- Spare parts kit



Top View



Side View

**weldotron®**