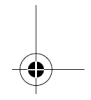
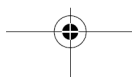
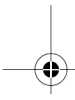
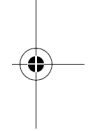


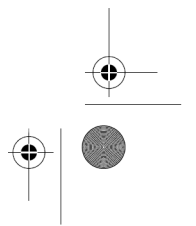
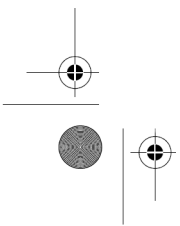
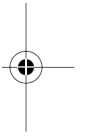
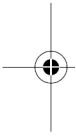
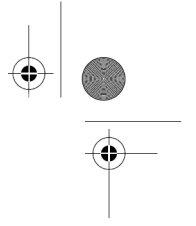
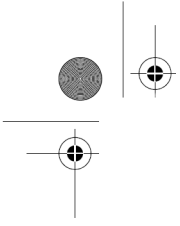
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## 1.1 Introduction

The CS-870 conveyor transports media from the printer and stacks it. As the first piece of stock exits the printer the motor driven, conveyor tapes under the stacker wheels move it. The next piece of stock exits the printer, overlaps the preceding piece, and is moved along the conveyor. After clearing the stacker wheels, the stock can be unloaded by hand without the need to stop the printer.

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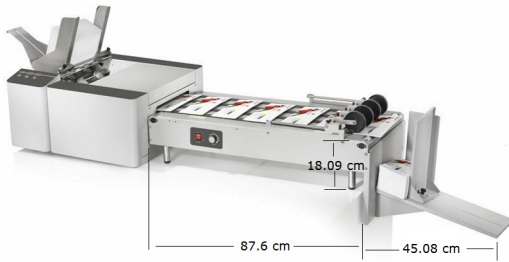
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## 1.2 Specifications\*

Power Requirements	115 VAC, 60 Hz, 1.0 AMP
Optional Availability	250 VAC, 50/60 Hz, 0.5 AMP
Motor Circuit Breaker	1 AMP
Fuse	0.5 AMP
Speed Of Tapes	0" – 250 feet per minute (variable)
Dimensions	Width: 15 in. (38.1 cm) Length: 34.5 in. (87.6 cm) Height: Table Top Weight: 33 pounds (15 kg)

\* MANUFACTURER RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT WRITTEN NOTICE.



Drop Stacker Dimensions	Length: 17.75 in. (45.08 cm) Weight: 12 pounds (5.4 kg)
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## 1.3 Safety Precautions

This equipment presents no problem when used properly. However, certain safety measures should be observed when operating the conveyor:

Read this manual carefully and follow recommended procedures.

- Keep hands, hair, and clothing clear of rollers, tapes, and other moving parts
- Always turn off machine before making adjustments or cleaning.
- Disconnect power cord when making any machine adjustment or performing any maintenance not covered in this manual



This equipment must be connected to a properly grounded outlet!  
Failure to do so creates a potential danger of electrical shock!

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## 1.4 Assembling the Conveyor

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### Assembling the Conveyor

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1. Unpack the conveyor.



Do not discard the carton until the conveyor is assembled.

2. Attach the receiving tray to the conveyor with (two) screws provided.



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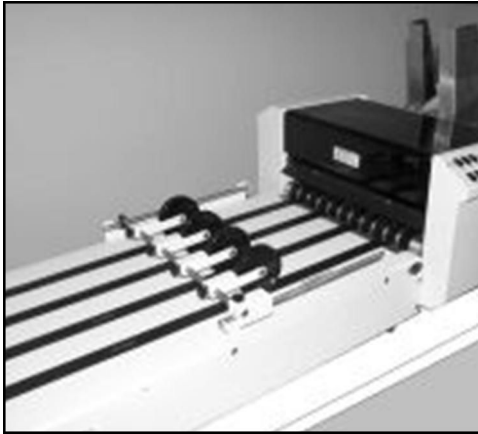


## 1.5 Positioning the Conveyor

### Positioning the Conveyor

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1. The conveyor should be placed on the same sturdy table or workbench next to the printer as shown.



2. Center the conveyor in relationship to the printer's exit.
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## 1.6 Operating the Conveyor

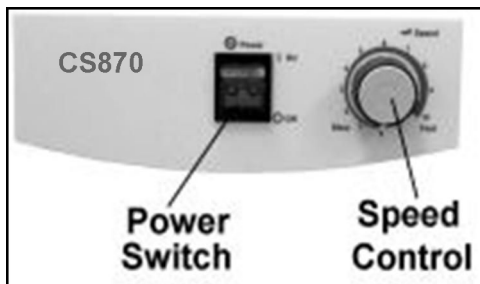
Plug the conveyor into a properly grounded wall outlet using the power cord supplied.



The conveyor is designed to be plugged into grounded outlet. For your safety, do not remove the ground pin from the line cord.

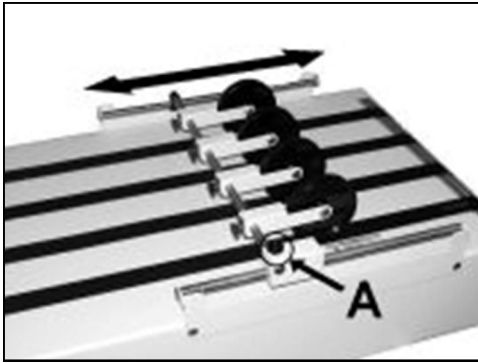
### Operating the Conveyor

1. Turn on the conveyor and the printer.



2. Feed stock through the printer and observe the way it is received by the conveyor.

3. Loosen the locking knob **[A]** and adjust the stacker wheels so that the lead edge of the media as it exits the printer just touches the stacking rollers.



4. Adjust the speed control to set the amount of overlap between the pieces. (For less overlap turn the speed control clockwise, for more overlap turn the speed control counterclockwise.)
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## 1.7 Reverse Operation

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The CS-870 is designed to run from right to left. It can however operate from left to right. To switch the operation of the conveyor first move the guide roller assembly and the stacking tray to the opposite sides of the conveyor. Then switch the reversing switch located under the conveyor to the reverse operating position.

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## 1.8 Troubleshooting

If the conveyor should fail to run, check for jammed paper between the tapes and roller. Also, check the fuse and motor circuit breaker and replace or reset if necessary. The fuse holders and circuit breaker are located on the rear of the conveyor.



Disconnect the power cord when checking or replacing fuse!  
Always replace the fuse with the same type.  
Failure to do so may damage the electronic circuit board.



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