

Images may include options.

## Shoulder-to-Shoulder Taping Attachment with Cutter

- Recessed blade to enhance safety
- Increased production by eliminating separate cut-apart operation
- Eliminates ergonomic problems associated with a manual cutting operation.
- Easy load increasing production
- Easy in-plant installation to existing machines.
- Operator can easily change the cutter because we use common utility knife blades
- Most off-the-arm machines

### DESCRIPTION

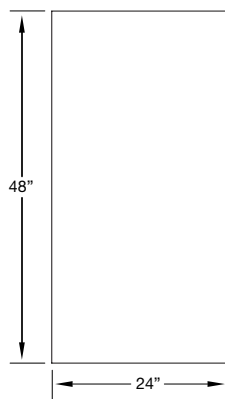
Designed specifically for shoulder-to-shoulder taping of tee shirts on off-the-arm machines. Easy to adjust tape cutter, thumb switch, folder, tape guide, and tape reel. An optional foot switch or knee switch is also available.

### OPERATION

The operator raises the presser foot into the locked position and pulls a bundle of shirts onto the arm of the machine, then lowers the foot to the sewing position and begins sewing. Each shirt is sewn and cut apart, eliminating a separate cutting operation.



Common utility knife replacement blades



Footprint

### SPECIFICATIONS

Voltage (v/ph/hz)	220v 1ph
Current (amps)	5
Air pressure (psi)	90
Air consumption (cfm)	7
Shipping weight (lbs)	700
Shipping dimensions (w/l/h, inch)	60 x 46 x 53
<b>PRODUCTION</b>	
Pieces per hour	1080

Depending on material and size of parts

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**PATENTS:** Our equipment may be covered by one or more patents. Please go to the following web page for an up-to-date patent list: [www.atlatt.com/patents.php](http://www.atlatt.com/patents.php)  
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