

INNOVATIVE

# EdgeTec

## TAPERS

# Assisted Pack Station

### OPERATOR FRIENDLY

The side belt driven Assisted Pack Station is designed for compact, packing and sealing. The durable design has proven to be one of the most reliable case tapers on the market today, keeping production and maintenance efforts to a minimum. The Assisted Pack Station provides a fast and cost-efficient alternative to hand taping.

### PACKING AND SEALING MADE EASY

Designed with the customer in mind, the Assisted Pack Station is supplied with extended side rails, flap closing bars, and a semi auto flap station for erecting a box.

### LESS DOWNTIME

The Assisted Pack Station offers fast and easy case changes with adjustable side rails and flexibility for boxes 8" in length and greater. Adjustments can be made on the fly with easy hand tighten cranks. Assisted Pack Station utilizes EdgeTec's Easy Swap top and bottom tape heads and will seal boxes as narrow as 6" wide and as low as 6" tall.

### INDUSTRIAL QUALITY

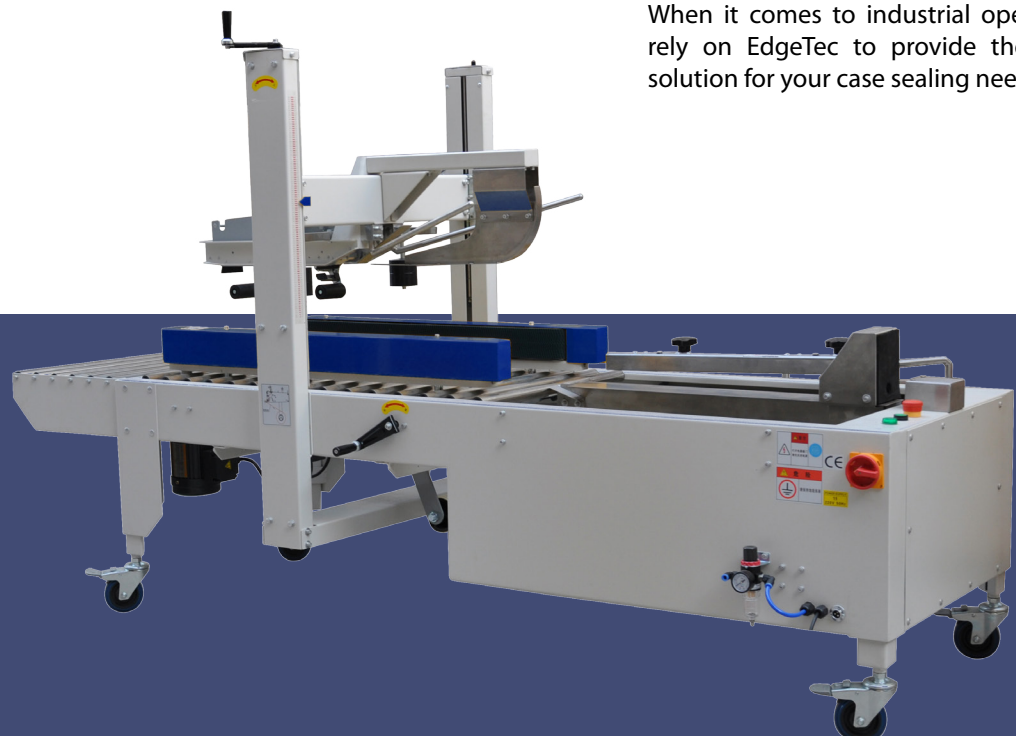
CE approved dual drive motors, aggressive industrial strength side belts and roller tables make Assisted Pack Station a workhorse. Each machine is made from 12 gauge steel and will withstand the most rugged applications. The powder coated exterior protects the machine from harsh conditions.

### CONVENIENCE

These machines accept 2" wide pressure-sensitive tape as a standard, or can be ordered with 3" tape heads. The use of EdgeTec's Assisted Pack Station case taping machine can be learned in minutes, avoiding breaks in production and downtime, saving your company money and increasing your ROI.

### THE RIGHT SOLUTION

Rugged design. Proven reliability. Simple operation. Your benefits go on and on. When it comes to industrial operation, rely on EdgeTec to provide the right solution for your case sealing needs.



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ASSISTED TAPE STATION FEATURES	ASSISTED TAPE STATION TAPING SPECIFICATIONS			
<ul style="list-style-type: none"> <li>Utilizes EdgeTec's Easy Swap tape head</li> <li>Industrial strength rear packing rollers</li> <li>Plug-in and go operation</li> <li>Powder coated 12 gauge steel</li> <li>Top and bottom tape heads</li> <li>Industrial strength side belts</li> <li>Adjustable leg extensions</li> <li>Fast and Easy box size changes</li> <li>Low maintenance</li> <li>Accommodates wide range of case sizes</li> <li>Casters for transportation within plant</li> </ul>	Sealer Type	Uniform side belt, top and bottom case sealer		
	Machinery Makeup	Industrial strength 12 gauge steel, powder coated for durability or Stainless Steel		
	Production Speed	Up to 7 cartons per minute		
	Belt Speed	65 feet per minute		
	Machine Specifications	81" x 33" x 59" (L x W x H)   629 lbs		
	BOX SPECIFICATIONS	Length	Width	Height
	Minimum Box Size	8"	6"	6"
	Maximum Box Size	20"	20"	20"
	Tape Size	2" wide pressure sensitive tape, up to 15" diameter rolls, optional 3" wide tape		
	Tape Head	Proven design requires no lubrication, designed for simple tape threading, removable for maintenance		
	Air Requirements	85 PSI		
	Electrical Requirements	110 VAC, 60Hz, 1 phase		
	Agency Approvals	CE Certification		
ASSISTED TAPE STATION OPTIONAL ACCESSORIES				
3" Tape Head	Accepts 3" wide tape rolls			
Front Packing Table	Roller table bolts on before taping system to allow for case movement			
Rear Packing Table	Roller table bolts on after taping system to allow for case movement			