



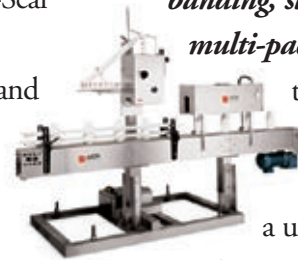
Heat Shrink Sleeve Label And Tamper Band Applicators

Heat Shrink Sleeve Label And Tamper Band Applicators



High Technology

Axon® pioneered the EZ-Seal technology with simplicity, reliability, ease of operation and value as our key objectives. Typical applications include beverages, processed foods, health and beauty aids, pharmaceuticals, novelties, industrial products and other packaged products. All of our machines may be used



for *heat shrinkable tamper-evident banding, sleeve labeling and multi-packing*. Our multi-patented technology provides complete control over the bands and sleeves through a unique system of minimal moving parts. This enables our customers to use the thinnest and most economical sleeving materials. The main frame and enclosure of all of our machines are constructed of stainless steel.

Continuous Motion

EZ-Seal's continuous motion technology utilizes a limited number of moving parts for higher reliability and minimal maintenance. These fully automatic machines utilize a state-of-the-art

stepper drive system, dependable programmable controllers and advanced machine monitoring systems to ensure simple and highly efficient operation.

User-Friendly Operator Interface

EZ-Seal's unique Operator Interface Panel (OIP) provides the operator with instructions in plain English or any other Latin alphabet-based language. A full range of standard models operates at rates of up to 1,000 parts per minute

and offers maximum versatility for processing round, square or other shape products ranging from 20 mm to 650 mm in sleeve/band size.



Axon's patented continuous motion machines are capable of processing heat shrinkable and stretch sleeve labels.



Heat shrinkable sleeve labeling offers elegant 360 degree graphics in up to 10 colors. Shrink sleeves may be applied to irregular shaped packages without distortion.

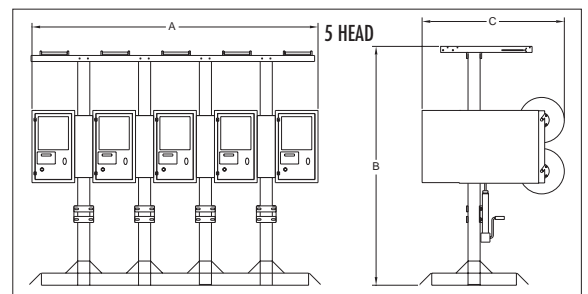
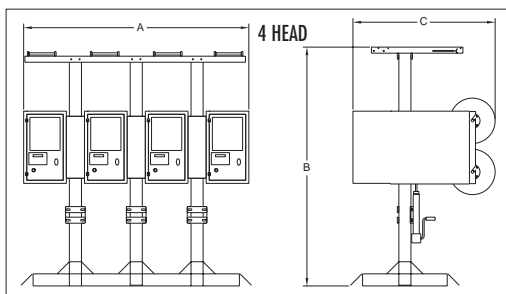
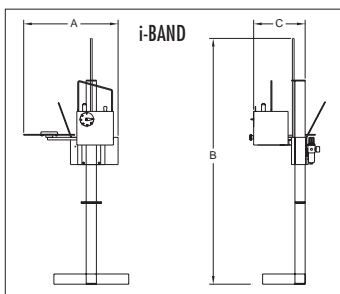
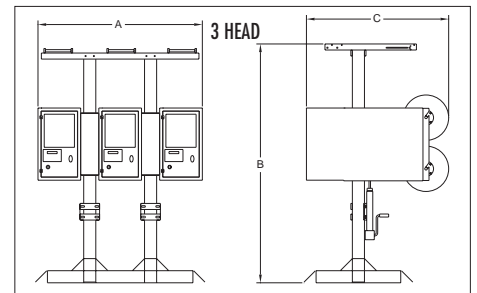
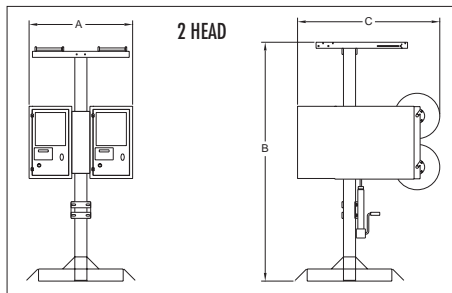
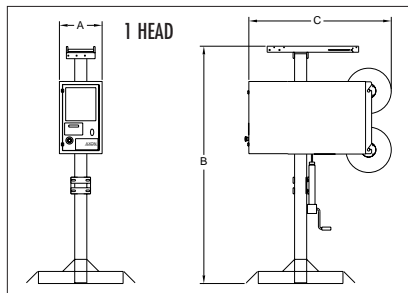


Axon® engineers and manufactures custom turn-key systems for high-speed sleeve labeling applications.

Specifications

Model	Maximum Production Rate (Parts Per Minute)	Sleeve Layflat (Millimeters)	Sleeve Thickness (Microns)	Electric Power (110 VAC, 50/60)	Compressed Air (@ 80 PSI)	Weight (Pounds)	Dimensions A x B x C (Inches)
i-BAND	80 ppm	30-130	40-200	2.5 amps.	2.5 cfm	200	28 x 72 x 15
EZ-100	150 ppm	15-112	40-200	4.0 amps.	3.0 cfm	400	17 x 78 x 52
EZ-2-100	300 ppm	15-112	40-200	8.0 amps.	5.0 cfm	700	40 x 78 x 52
EZ-3-100	450 ppm	15-112	40-200	10.0 amps.	7.0 cfm	1,100	63 x 78 x 52
EZ-4-100	600 ppm	15-112	40-200	12.0 amps.	9.0 cfm	1,400	86 x 78 x 52
EZ-5-100	750 ppm	15-112	40-200	14.0 amps.	12.0 cfm	1,800	109 x 78 x 52
EZ-100HS	200 ppm	15-112	40-200	4.0 amps.	3.0 cfm	400	17 x 78 x 52
EZ-130	150 ppm	15-130	40-200	4.0 amps.	3.0 cfm	400	17 x 78 x 52
EZ-2-130	300 ppm	15-130	40-200	8.0 amps.	5.0 cfm	700	40 x 78 x 52
EZ-3-130	450 ppm	15-130	40-200	10.0 amps.	7.0 cfm	1,100	63 x 78 x 52
EZ-4-130	600 ppm	15-130	40-200	12.0 amps.	9.0 cfm	1,400	86 x 78 x 52
EZ-5-130	750 ppm	15-130	40-200	14.0 amps.	12.0 cfm	1,800	109 x 78 x 52
EZ-200	120 ppm	30-200	40-200	6.0 amps.	5.0 cfm	700	17 x 78 x 52
EZ-2-200	220 ppm	30-200	40-200	9.0 amps.	8.0 cfm	1,200	40 x 78 x 52
EZ-3-200	330 ppm	30-200	40-200	12.0 amps.	11.0 cfm	1,900	63 x 78 x 52
EZ-4-200	440 ppm	30-200	40-200	14.0 amps.	14.0 cfm	2,400	86 x 78 x 52
EZ-300	70 ppm	100-300	40-200	6.0 amps.	6.0 cfm	800	24 x 78 x 56
EZ-2-300	130 ppm	100-300	40-200	9.0 amps.	9.0 cfm	1,300	54 x 78 x 56
EZ-3-300	180 ppm	100-300	40-200	12.0 amps.	11.0 cfm	2,100	84 x 78 x 56
EZ-4-300	240 ppm	100-300	40-200	14.0 amps.	16.0 cfm	2,600	114 x 78 x 56
EZ-400	50 ppm	150-400	40-200	6.0 amps.	5.0 cfm	1,400	28 x 78 x 59
EZ-2-400	90 ppm	150-400	40-200	9.0 amps.	9.0 cfm	2,600	62 x 78 x 59
EZ-650	40 ppm	150-650	40-200	6.0 amps.	5.0 cfm	2,000	33 x 78 x 68
EZ-2-650	70 ppm	150-650	40-200	9.0 amps.	11.0 cfm	2,800	72 x 78 x 68

OPTIONS: PRINT REGISTRATION, VERTICAL PERFORATION, HORIZONTAL PERFORATION, T-STYLE PERFORATION, LOW FILM WARNING INDICATOR, NEMA-4 ELECTRICAL ENCLOSURE, HEAT SHRINK TUNNELS, NO BAND DETECTION / REJECTION SYSTEM, CONVEYOR SYSTEMS, CUSTOMIZED TURN-KEY SYSTEMS



All model drawings are available for review at www.axoncorp.com



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 Sells More Labeling Machines**