

EASYTRIMMER®

Reliable automated trim cap processing technology for sign makers



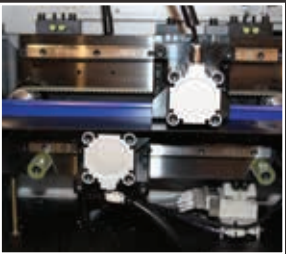
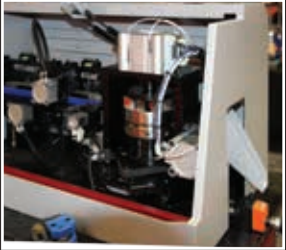
EASY TO MAKE. EASY TO USE.

Compact and easy to use, EasyTrimmer processes most conventional plastic trim cap, automatically cutting to length, notching outside corners, and marking inside corners for manual bending. With its range of eight notching punches - from 45° to 120° - EasyTrimmer creates beautiful corners that add depth and dimension to your channel letters and signs.

Used in concert with any of our ChannelBender® series automated channel letter benders, EasyTrimmer's accuracy and reliability dramatically increase your shop's efficiency, productivity and profitability.



www.channelbender.com



The ChannelBender® Series, manufactured by SDS and available only from SDS/AdamsTech, is a line of automated channel letter fabrication machines, known as the fastest, most reliable and precise technology available to sign makers. Rigorous testing shows ChannelBenders can complete the process of bending returns 15% to 30% faster than the nearest competitive machines, and cut hand finishing time by an additional 30% or more. Customer feedback indicates it is typical to achieve return on investment between 12 and 18 months.

EasyTrimmer is our easy to use solution for automatically cutting, notching, and marking trim cap. It notches conventional plastic trim cap, and with its wide range of eight V-cut angles, creates beautiful corners for letters and signs. Used with any ChannelBender, the accuracy and reliability of EasyTrimmer dramatically increases your shop's efficiency, productivity and quality.

The price of a fully-equipped EasyTrimmer includes set-up, installation, and on-site training at your facility. Additionally, one year of software updates, one year of phone and remote access tech support from a U.S.-based technician, and a one year parts and labor warranty are included. There is no optional equipment and there are no hidden fees. By the conclusion of your comprehensive training, you will know how to competently operate and maintain your new ChannelBender series machine.

AdamsTech and SDS Korea are automated metal bending experts, the inventors and original holders of fifteen patents for this type of technology. Over 3,000 machines have been sold worldwide. Our 20 years of experience manufacturing and servicing these systems, combined with our dedicated team of technicians, create the very best service and support infrastructure in the industry.

TECHNICAL SPECIFICATIONS

POWER	System	220VAC, 15A, 56/60Hz, 1P
DIMENSIONS (W x D x H)	System	63" x 26.75" x 53.25"
	Coil Cassette	150' industry standard coil
FEATURES	V-Cut (Pneumatic Punch)	45°, 60°, 70°, 80°, 90°, 100°, 110°, 120° on flange
	Cut-Off Tool For Batch Processing	Yes
BENDING	Maximum Angle	Manual bending at marked bend points
MATERIAL COIL SPECIFICATIONS	Outside Diameter	150' industry standard coil
	Thickness	.04" (1.0 mm)
	Height	1", 1.5", 2.0" (25 mm, 38 mm, 50.8 mm)

303.798.7110 x203

info@channelbender.com

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