



NON-STOP PRODUCTION

CTC INTERNATIONAL

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TOOLS FOR EFFICIENT LABEL MANUFACTURING

Profitable high volume roll label manufacturing begins with non-stop production. CTC's cutting edge Unwinds and Rewinds provide superior reliability, flexibility and ease of use. Our history of innovation and fresh ideas provides the advanced tools you need to prosper. See us for creative solutions to all your roll label automation needs.

NEW "SPRAY N TAPE" TURRET REWINDER

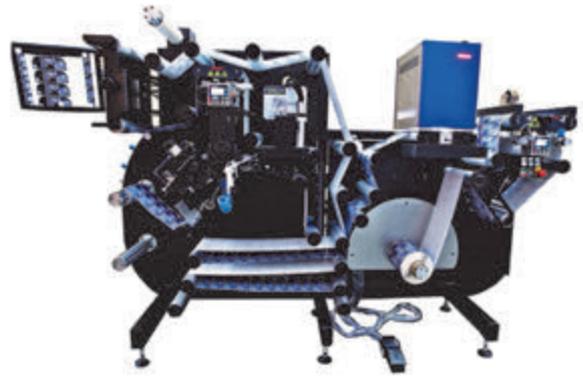


"Spray N Tape" Turret Rewinder

by eliminating the need to move glue wheels for different web strip widths. Rolls are closed via the unique tail taping system, utilizing ordinary masking tape. The closure tape length can be varied via a simple adjustment. The advantage of the tape over conventional tail labelers is the convenience of not having to pre-cut closure labels. The taping system also allows the use of virtually 100% of the labels on the finished rolls.

SLITTER REWINDERS, DIE CUTTERS AND INSPECTION WINDERS

CTC is the North American agent for the Flexor Brand of roll finishing equipment made by Emis. Flexor manufactures high quality value priced machines including the well-known

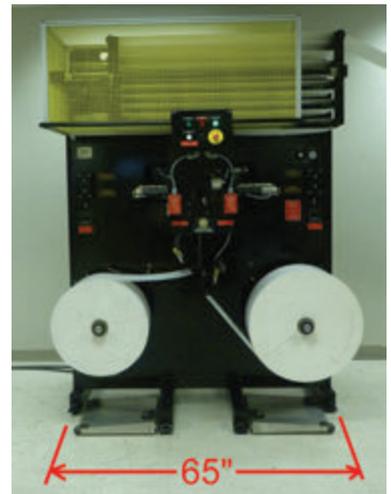


Servo Driven Inspection Winder

line of Slitter Rewinders, Die Cutters and Inspection Winders. Equipment features Servo Drives, compact designs and user friendly controls. The "Flexi" roll cart is a compact solution for loading and unloading rolls onto unwind and rewind shafts. All north American sales and service for Emis is based out of CTC's NJ facility.

ULTRA COMPACT BUTT SPLICERS

CTC's "Power Splice" Butt Splicer has a super compact front loading design that holds two 40" diameter rolls in the smallest floor space. Splicer features convenient roll loading and driven unwind spindles as standard, providing the ability to run delicate materials, without brakes to wear and need replacement. Both splice tapes are applied to the web when stopped, for best reliability. Splicer can also be prepped to make a one-sided splice, with the tape always on the same side without turreting the unwind rolls. If you prefer outboard supported construction, we offer shaftless models with roll loading. Whichever style you choose, CTC Splicers provide efficient non-stop raw material flow into your press, reducing raw material waste and saving time.



Ultra Compact Butt Splicer