

R800B

"THE WORLDS MOST TECHNICALLY ADVANCED SALVAGE REWINDER"

R800B OVERVIEW

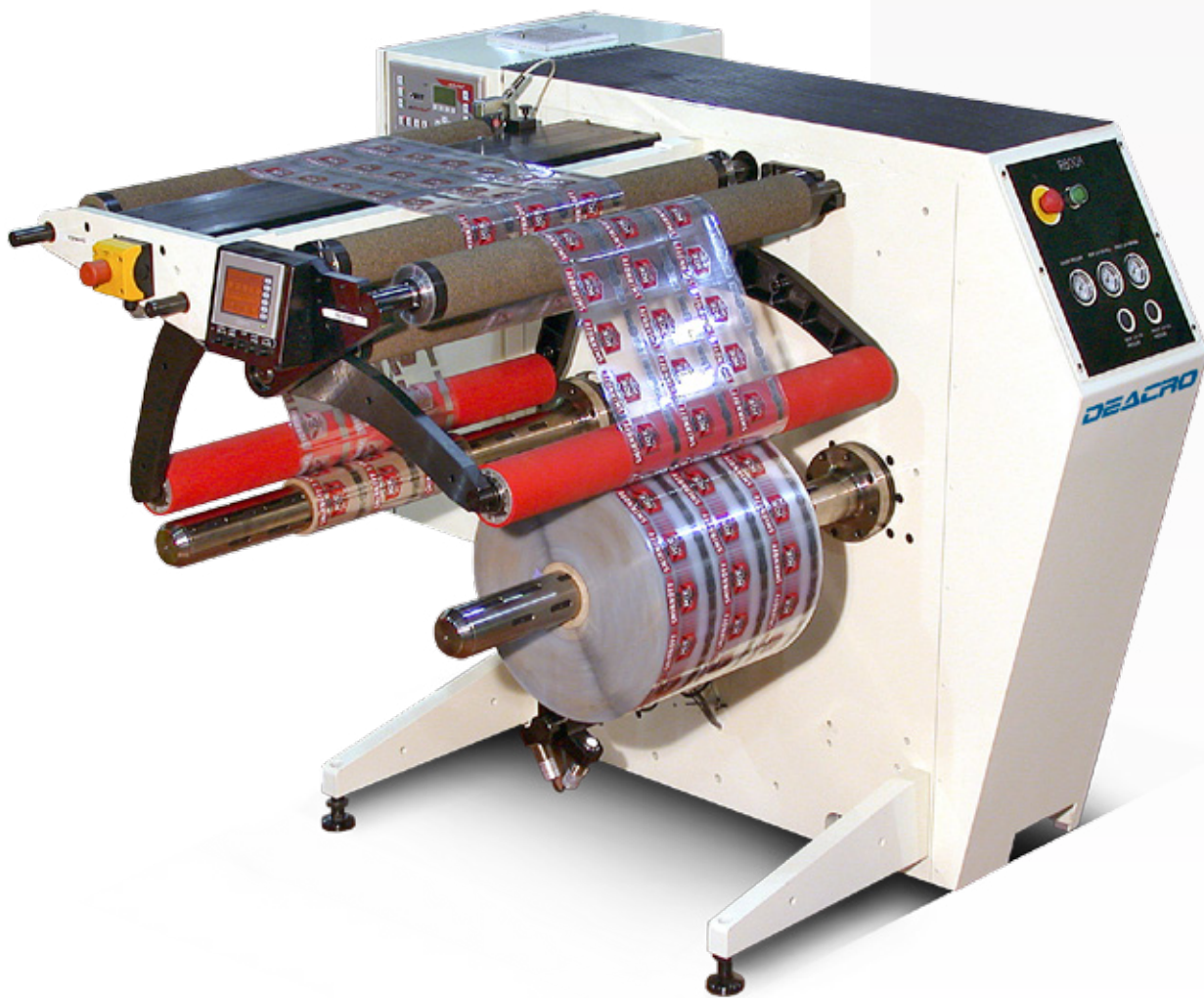
The R800B offers converters an affordable, high performance, reliable salvage rewinder. The R800B is particularly well suited for printed web converters in that the print direction can be maintained without removing the roll. Conventional single direction rewinders often require running the roll through twice in order to orientate the print direction. The reversible upgrade option can reduce rewinding time by 50-90%.

A position regulated dancer compensates for roll inertia, providing light web tension for extensible films. Web guiding is provided by a servo-actuated high speed side-lay system. Infrared or ultrasonic edge sensors are provided depending on material type.

Optional roll handling systems facilitate safe, quick and efficient loading and unloading of the master roll. The H18A is a portable unit with a hydraulic lift/lower and roll upending feature. The H18A can remove rolls from a pallet, tilt them and load them onto the cantilevered shafts of the R800B reversible rewinder.

FEATURES & OPTIONS

- Touch control screen interface
- Reversible winding ability
- Programmable taper tension
- Optional roll handling systems
- Easy roll loading & removing
- A.C vector digital drives
- Splice table & pneumatic web clamping
- Diagnostics built into operating system
- Razor & shear slitting
- Lay-on rollers provide uniform roll density
- Programmable lay-on roller pressure



MACHINE SPECIFICATIONS

Rewind Roll Dia.	30"	800 mm
Unwind Roll Dia.	30"	800 mm
Max. Web Width	12/24/30"	300/610/800 mm
Max. Web Speed	2000 fpm	600 mpm