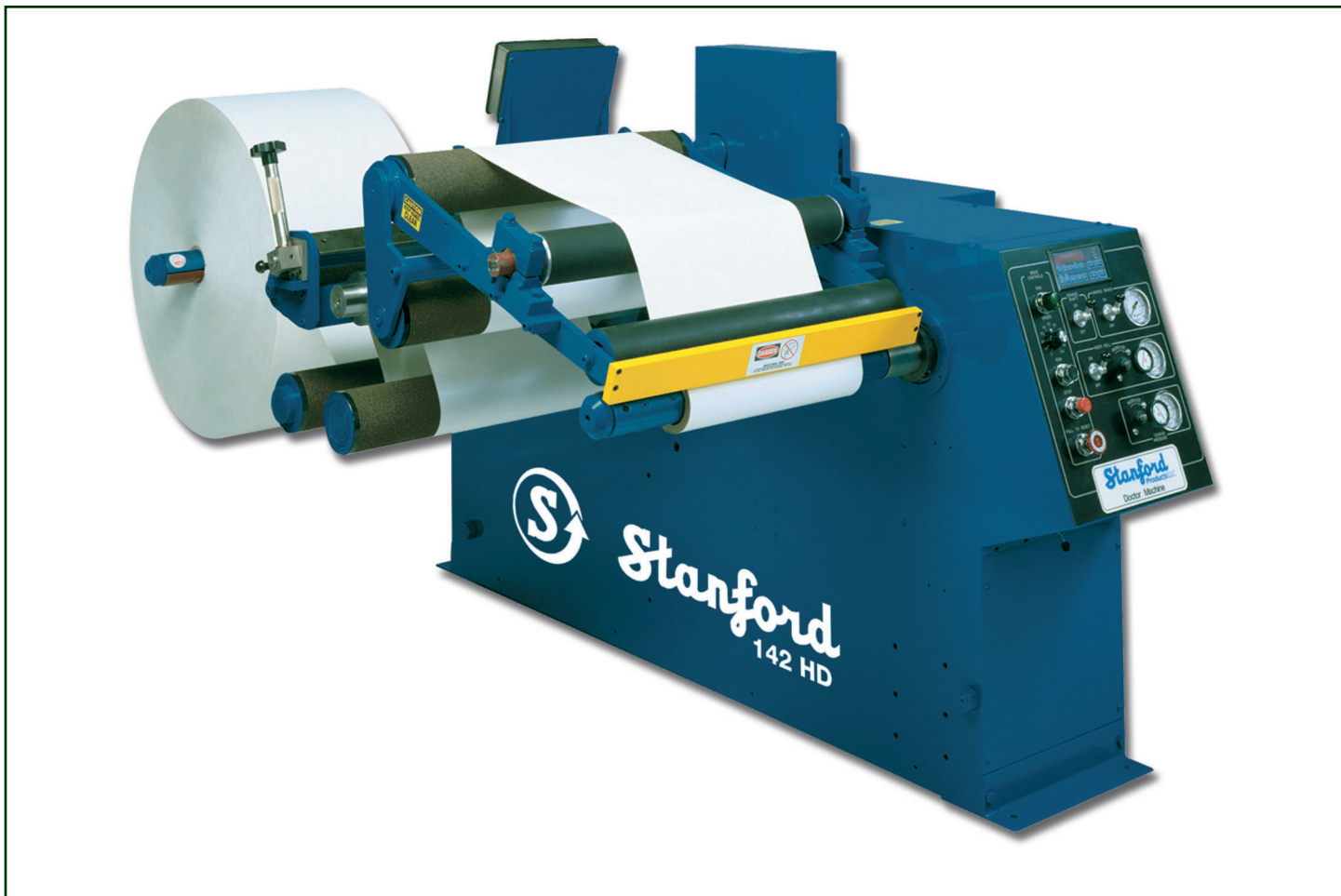




Doctor Machine®  
Model 142 HD



**Key Features**

- Cantilevered design eases operation without the need to handle shafts
- Razor, shear or score trimming
- Automatic tension control
- 1/2 - 1 1/2 PLI (0.875 to 2.627 n/cm)
- Automatic web guide
- Rider roll for density control
- 24" (610 mm) standard web width; Other web width options available
- 42" (1067 mm) diameters
- 1500 FPM (457 m/min) operation
- 500lb (227 kg) roll weight; Heavier roll options available
- Bowed roll for web separation after slitting
- AC Vector drive system

# Doctor Machine®

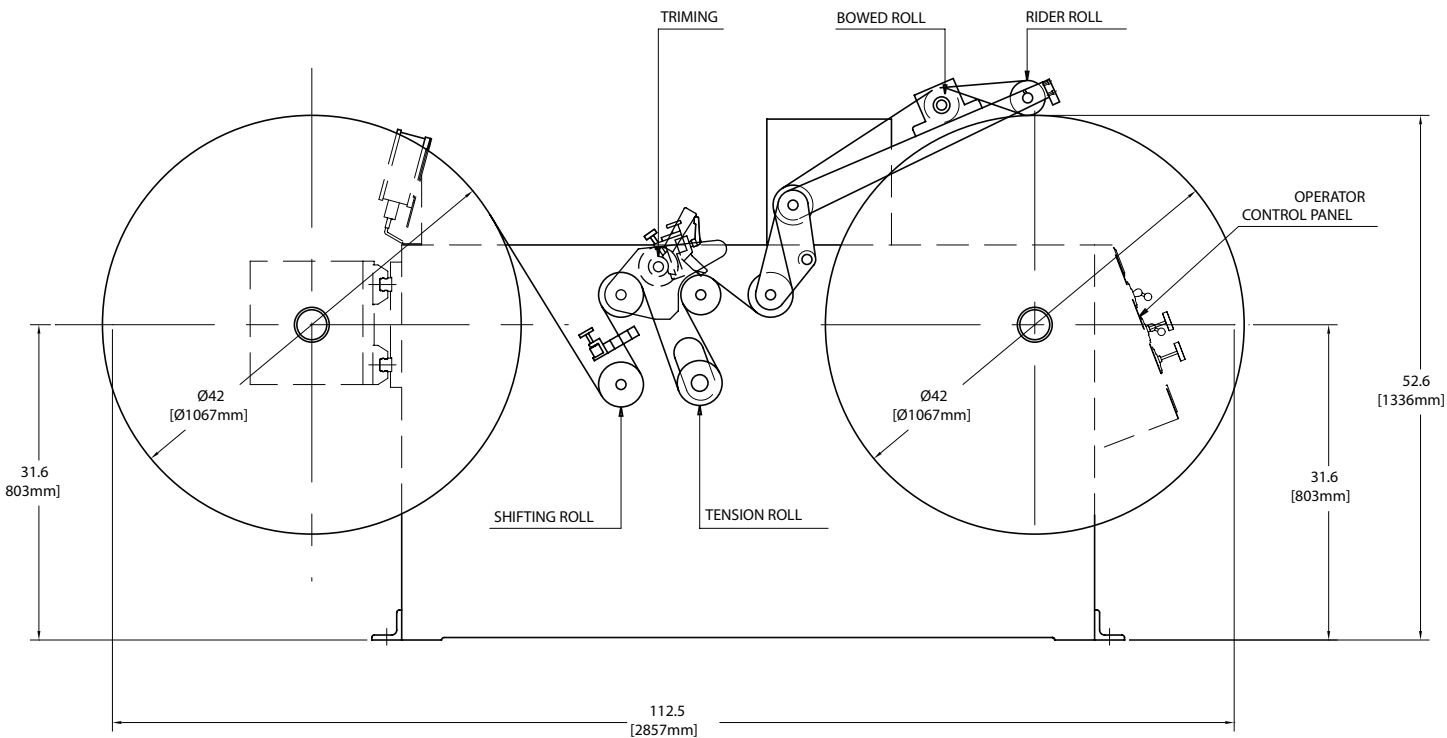
## Model 142 HD

The Stanford Model 142 HD Doctor Machine® provides an efficient method of salvaging defective material. Doctoring capabilities include the correction of telescoped rolls, removing defective stock, repairing splices, re-tensioning loose rolls, edge trimming and butt roll rewinding. The range of materials easily handled by this model includes papers, pressure sensitive label stock, polystyrene and stable film laminates.

Accraply offers a complete line of Stanford Doctor Machines® and slitter rewinders for numerous applications. All are proven performers with a robust construction that offers years of dependable service. Accraply will customize equipment to meet customer-specific requests.



**Stanford Sales Office**  
 1139 South Broadway  
 Salem, IL 62881 USA  
 +1 (618) 548-2600



**Accraply, Inc.**

A BARRY-WEHMILLER COMPANY

3580 Holly Lane North, Plymouth, MN 55447-1269 USA • +1 (763) 557-1313  
 sales@accraply.com • www.accraply.com