

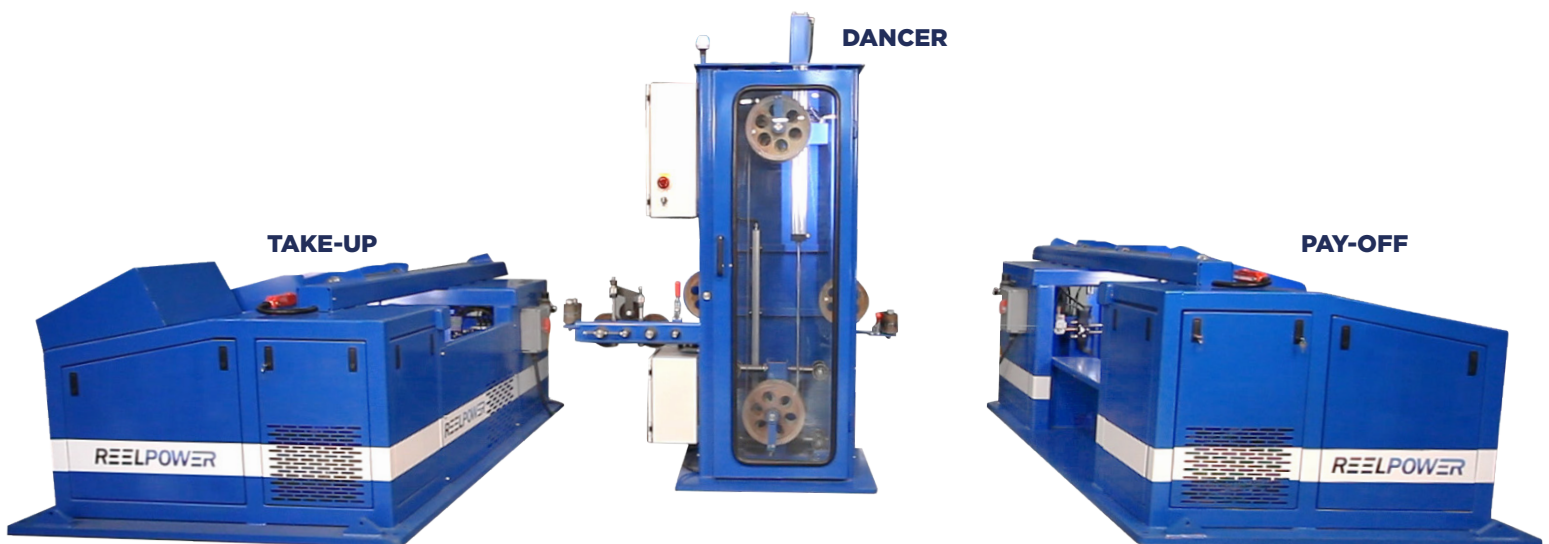
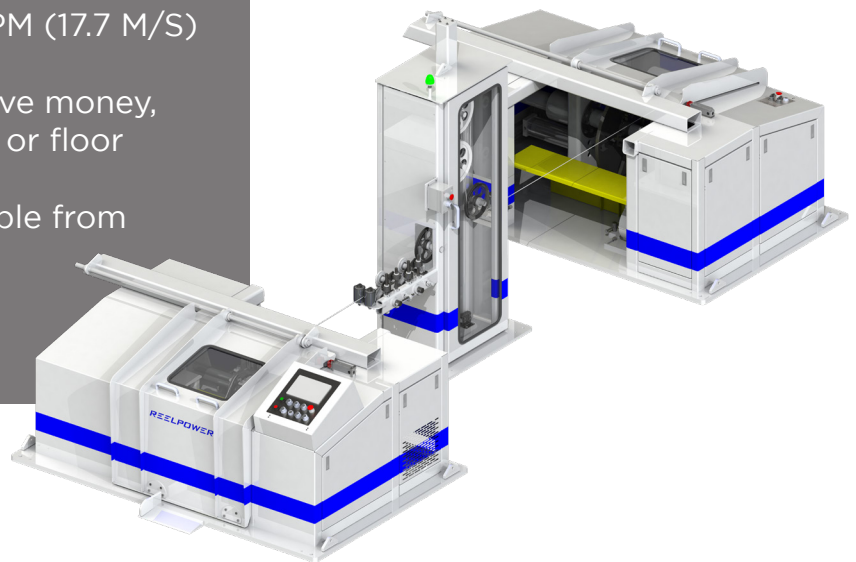
BSS-3500

Bobbin Spooler System

NEW DESIGN!

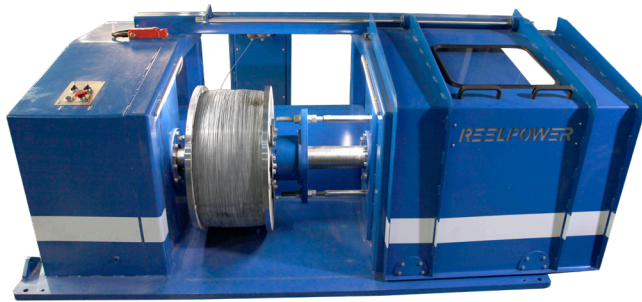
Fully automated patent pending split style flooding adjustable coiling head holds stem pack in place to reduce changeover time.

- Production speeds up to 3500 FPM (17.7 M/S)
- Pneumatic reel lift table
- No concrete site prep needed! Save money, time and effort with no trenching or floor alterations required
- Programmable line tension available from product recipe management
- Multiple safety features
- Custom sizes available
- Manufactured in the USA



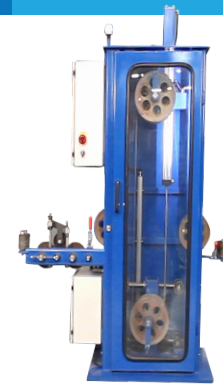
BSS-3500

Bobbin Spooler System - 3500 FPM



BSS Pay-Off

- Flooding Collapsible Coil head design
- Heavy duty welded steel housing designed for rugged steel wire manufacturing environments
- Pneumatic disc brake



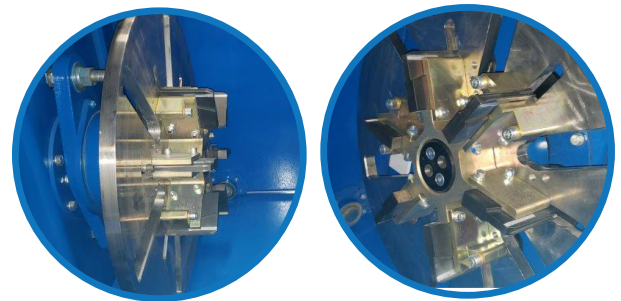
BSS Dancer

- Maintain line tension and provide control of powered pay-out for smooth acceleration and deceleration



BSS Take-Up

- Integral AC Vector Automatic Levelwind with servo traverse drive and adjustable V-groove guide roller system for material from .0260"-.1875" diameter
- Electronic counter with large display digital readout and programmable slowdown and stop-to-length presets
- Adjustable guide rollers upon entry and exit
- Pneumatic operated shaftless feature with fixed drive side, spool elevator platform and flange guides
- Easy load, straight bushings for existing spool arbor holes
- Drive arm with adjustable drive pin
- Bolt-down flanges with lifting eyes for mobility
- Reel eject cylinder
- Pneumatic disc brake
- Constant speed control with range of 0-3,500 FPM



COILING HEAD



LIFTING BLADDERS