

DUAL REEL AUTOMATIC TAKE-UP

HSDRTU-36

Reelpower's new line of Automatic Dual Reel Take-Up systems offers high speed material processing and durability for long operational life. Each system is equipped with shaftless reel handling capabilities and can be outfitted with hydraulic reel lift tables accommodating a variety of reel flange diameters. The parallel axis design allows for reliable automatic switch over. Both Take-Up positions share a heavy duty dual axis linear style traversing assembly providing for superior level wind capabilities. The entire system is controlled by furnished operator touch screen interface allowing input of material OD's reel width, traverse dwell and automatic home settings.



REELPOWER
WIRE & CABLE

5101 S. Council Road, Suite 100 • Okla. City, OK. 73179
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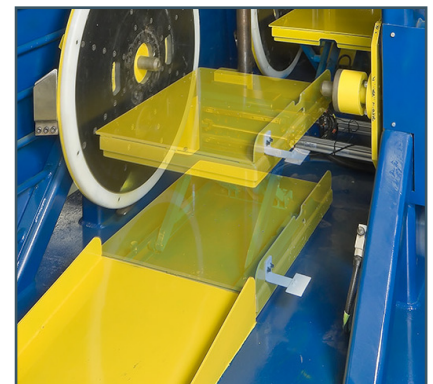
Available Options:

- Full enclosure with sliding doors, maintenance doors and protected take-up reel viewing windows.
- Integrated dual zone safety scanners electronically linked to safety relay circuit with programmable zone areas.
- Multi-Sheave Dancer/Accumulator for controlling product tension and dampening line speed during switch-over.

HSDRTU-36
Shown with optional
PLC controlled hydraulic
reel lift/lower tables



Entrance Dual Sheave Assembly for Accumulator Applications



Hydraulic Reel Lift/Lower Table



Full Sliding Door Enclosure

Dual Reel Automatic Take-Up Specifications

MODEL	Capacity (each side)	Diameter	Width	Speed
	(lbs/kg)	(in/mm)	(in/mm)	(FPM/MPM)
HSDRTU-24	500/227	24/610	14/356	2,500/762
HSDRTU-30	1,000/454	30/762	18/457	2,000/610
HSDRTU-36	1,500/680	36/914	24/610	1,500/457

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