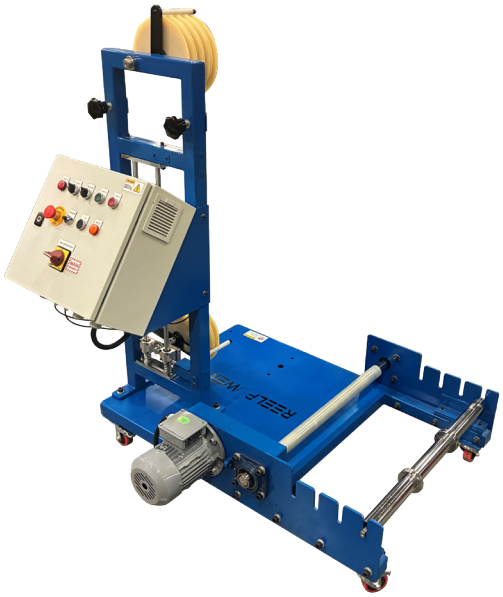
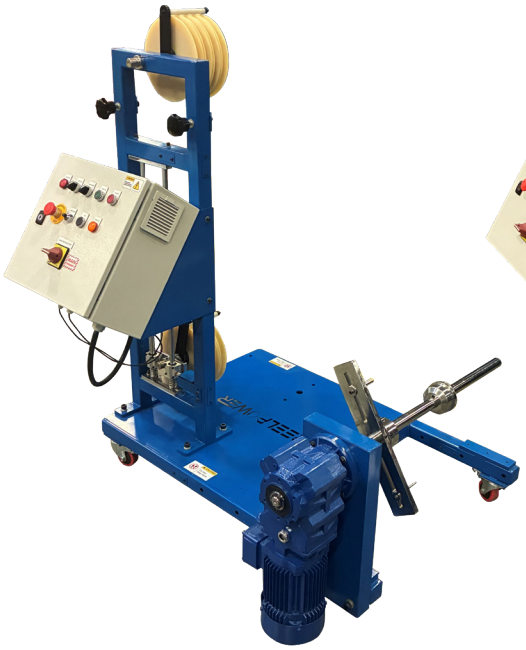
LIGHT DUTY PAYOUT / TAKE-UP SOLUTIONS

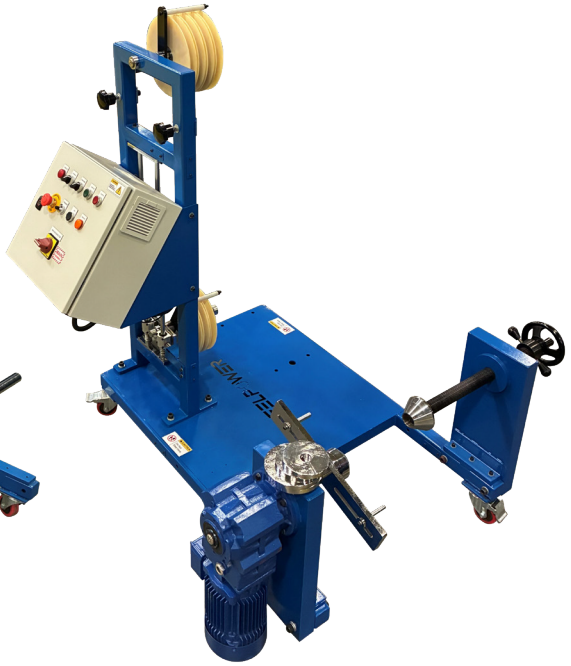
3 Options - Rim Drive, Shafted Drive and Shaftless Drive



LDP-RD-001



LDP-ST-001



LDP-SL-001

Features:

- Machine operates in forward or reverse
- Max of 480 ft/minute
- Automatic Dancer Pulley
- Automatic Tension Control for Material Processing
- Closed Loop Feedback Based Control System
- Load Capacity of up to 200 lbs.
- 110-120 VAC, Single Phase, 60 Hz
- Material Diameter of 0.0125 in to 0.375 in.
- Rim Drive Loading and Unloading
- Can Accommodate Spool Diameters of 10-24 in. and Width of 8-16 in.
- Adjustable Leveling Feet and Castor
- Made for Multiple Applications

Options:

- Level-Wind — choose if using as a Take-Up
- Guarding Available

REELPOWER INDUSTRIAL

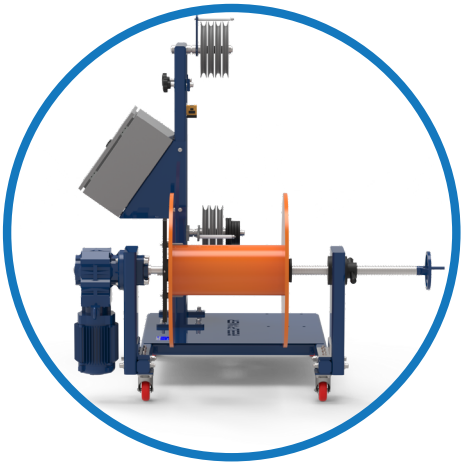
5101 S. Council Road, Suite 100 • Okla. City, OK. 73179
405.672.0000 • 405.672.7200 Fax
www.reelpowerind.com

LIGHT DUTY PAYOUT / TAKE-UP SOLUTIONS

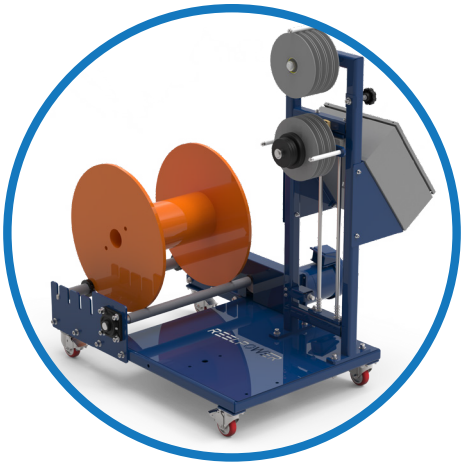
3 Options - Rim Drive, Shafted Drive and Shaftless Drive

Light Duty Payout machines are built to operate in forward or reverse, making Payout and Take-Up functionality standard on every unit. For Take-Up applications, a level-wind and guarding are available as add-ons.

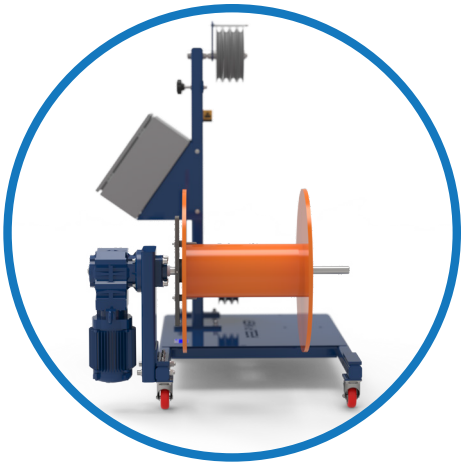
Parameter	Measurement/ Observation	LDP-RD-001	LDP-ST-001	LDP-SL-001
Shaft Speed	Output shaft, rpm	1085 RPM, (Spool Speed = 75RPM)	79.4 RPM	79.5 RPM
Tension Control & Speed Control	Type (manual, automatic, pneumatic, servo)	Automatic, Dancer Pulley	Automatic, Dancer Pulley	Automatic, Dancer Pulley
Load Capacity	Max spool weight (kg)	200LBS	100LBS	200 lbs
Wire accumulation capacity	Pull-ready wire (ft)	15-20 ft	15-20 ft	15-20 ft
Motor Power	KW, HP	0.75, 1HP	0.75, 1HP	0.75, 1HP
Control System/ Feeding technology	PLC, microcontroller, or manual	Closed Loop feedback based	Closed Loop feedback based	Closed Loop feedback based
Sensor Integration/ Stopping Mechanism	Machine auto stop at Reel end	Out of material sensor	Out of material sensor	Out of material sensor
Power Supply	Input power	110 VAC, 1Ph, 60 Hz	110 VAC, 1Ph, 60 Hz	110 VAC, 1Ph, 60 Hz
Wire Diameter	OD range of wire (in)	0.0125" to 0.375"	0.0125" to 0.375"	0.0125" to 0.375"
Loading/unloading Mechanism	shafted/shaftless	Rim Drive	Shafted	Shaftless
Spool Diameter	Outer Diameter of Spool	10" to 24"	10" to 24"	10" to 24"
Spool Width	Width of Spool	8" to 16"	8" to 16"	8" to 16"
Material Compatibility	Type of materials handled (wire, cable, fiber, etc.)	Wire, cable, tubing, rope and light chain	Wire, cable, tubing, rope and light chain	Wire, cable, tubing, rope and light chain
Operation	Multidirectional	Forward / Reverse	Forward / Reverse	Forward / Reverse



SHAFTLESS PAYOUT MACHINE



RIM DRIVE PAYOUT MACHINE



SHAFTED PAYOUT MACHINE

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