

ROTATING PAYOFF

RPO Cradle Style Rotating Payoff

The "RPO" series rotating cradle style payoffs are designed to neutralize back twisting in cabling lines. These systems work in conjunction with downstream pulling equipment such as a rotating caterpuller capstan. Units are equipped with manual shaftless pintle housings and reel loading is accomplished via customer's overhead or jib crane. The touchscreen control package may coordinate multiple payoffs with the cabling line's main pulling device.



1-10,000 lb. system are available with reel sizes ranging from 24" through 120" in diameter.

RPO-60 shown - Handles up to 60" diameter reel, 36" wide by up to 6,000 lbs. reel weight.

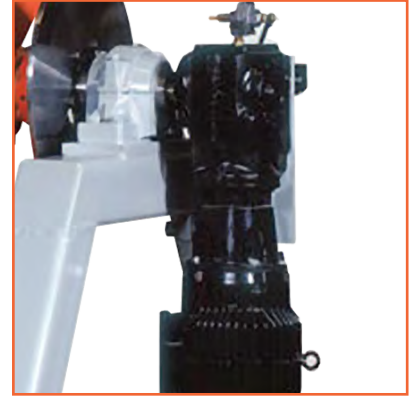
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MODEL	MIN/MAX Dia.	MIN/MAX Width	MIN/MAX WEIGHT
RPO-36	18" - 36"	10" - 18"	2,000 LBS
RPO-48	24" - 48"	12" - 24"	4,000 LBS
RPO-60	36" - 60"	18" - 36"	6,000 LBS
RPO-72	48" - 72"	24" - 48"	8,000 LBS

Optional Features Available for RPO Series

- Hysteresis/Mag Particle Tension Brakes
- Safety Enclosed Fencing/Guarding
- Integrated Safety Scanner (s)
- Larger Systems up to 120" Reel Flange Diameter and Weights to 15,000 lbs.



Main Drivemotor and Gearbox Assembly



Reel Tension Provided by Manual Disc/Caliper and Optional Electric Available



Integrated Cradle Hold Brake