Southwire™

SIM*pull*™ REEL

PATENT: www.patentsw.com

Moving, setting up, and paying off feeder cable reels inside buildings or structures can be extremely challenging, often requiring a tremendous amount of labor, equipment, tools, physical effort, and time. This problem was solved when the SIM*pull*™ Reel Maneuverable Payoff System revolutionized the jobsite by allowing one person to safely move a reel that weighs up to 6,000 lbs., without the need of pallet jacks or other equipment.

FEATURES

- Independently rotating outer flanges
- Separately rotating inner reel
- 4 magnetic reel chocks included (rubber chocks also available)
- Integral payoff tension adjustment
- 6,000 lbs. maximum load capacity
- Reel size: 61" H x 32" W
- Can be used with colored feeder wire, cord, MV, and CU & AL SIM*pull*™ Solution products
- SIM*pull*™ Reel flange covers available to protect finished floors
- Offered exclusively to Solutions Partner Distributors (SPDs)

BENEFITS

- Eliminates the need for pallet jacks or reel stands
- Significantly easier and safer to move reels throughout a jobsite with one-person operation
- Reels fit through 36" wide doorways
- Allows reel to be placed right next to cable feed point to eliminate tripping hazards
- Wire can be paralleled on the SIM*pull*™ Reel to allow multiple wire pulls from one reel

ACCESSORIES

Stock #: 67606001 - Description: SIM*pull*™ Cradle*
**Available for lease or purchase*

Stock #: 59526601 - Description: SIM*pull*™ Reel Metal Chock

Stock #: 65149240 - Description: SIM*pull*™ Reel Rubber Chock

Stock #: 59840101 - Description: 61" SIM*pull*™ Reel Flange Cover

BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™

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EDUCATION AND AWARENESS

- New possibilities and work flow
- SIM*pull*™ Solutions products, services, planning tools, and support (integrated synergy)
- Pre-Con planning, timing, and impact
- SIM*pull*™ Solutions support team

EFFECTIVE PRE-CON PLANNING

- Select appropriate solutions
- Optimizing feeder conduit runs/pulls via SIM*pull*™ 600V Calculator
- Optimizing feeder releases using configurator
- Determine optimal pull & feed locations and associated equipment

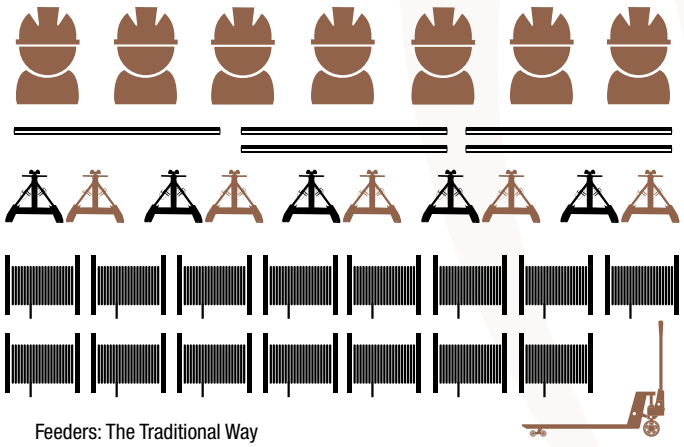
TIMELY EXECUTION SUPPORT

- Right support at the right time – knowledgeable support team
- Pre-Con planning, training, and support
- Ordering and release support
- Field training and solution execution checklists

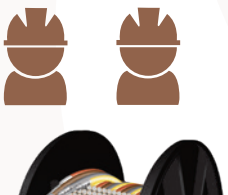
LEARN, IMPROVE, AND EXTEND

- Optimizing solutions = compounding benefits
- Increased safety, productivity, and profitability
- Southwire can help reduce the learning curve and close execution gaps

TRADITIONAL VS. SIM*pull*™ REEL



Feeders: The Traditional Way
15 reels, 1 pallet jack, 5 reel jack stands, 5 axles, 7 electricians



The SIM*pull*™ Reel
1 SIM*pull*™ Reel
2 Electricians

Solutions Optimization

- SIM*pull*™ Reel
- SIM*pull*™ Stack® Reel
- SIM*pull*™ Head Pulling Grips
- SIM*pull*™ NoLube® Jackets
- Colored Feeder Cable (CU & AL)
- SIM*pull*™ Rip Chip
- QWIK*rope*™ Pulling Rope
- Contractor Equipment
- Configurator - Feeder planning tool
- SIM*pull*™ Cable Pull Calculator - planning tool to model conduit runs & feeder pulls, determine equipment needs, etc.

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