

OUR STORY

Roy Richards, Sr. founded a small construction company in 1937 to erect power poles. Only two and half years later, the company had strung 3,500 miles of cable. In 1950, Mr. Richards went on to start a small, family-owned operation to manufacture electrical wire and cable. Southwire Company opened with only twelve employees, and within the first two years it had shipped 5 million pounds of wire for the transmission and distribution of electricity. Since that time, Southwire has become one of the world's leading manufacturers of wire and cable and an emerging influence in the industrial electrical space. With more than 7,000 employees, the company serves customers in a wide variety of markets across the globe and has introduced many industry-changing innovations like the SCR® continuous casting process, SIM*pull* Solutions® products and services, and many more.

SOUTHWIRE, THE COMPANY

Southwire Company, LLC is North America's leading manufacturer of electrical wire and cable. Nearly one in two new homes built in the United States contains our wire, and we produce half of the cable used to transmit and distribute electricity throughout the nation. More than half of the world's refined copper passes through one of our SCR® systems, our tools & equipment business continues to grow and our wire plays a key role in the manufacturing of other products including automotive wiring harnesses.

THE PRODUCTS

To be successful requires products that give you solutions no matter what stage of the project cycle you are in. Our product teams and dedicated resources work together to listen to and work with our customers, creating solutions that deliver unparalleled value through product innovation, safety, and efficiency.

THE SERVICE

Service is more than a word or a phone number; it's a tangible support system that assists you through the entire project cycle. Starting with our own knowledgeable customer service team, to our CableTechSupport™engineering team, whether in the office or in the field, we're there to lend a hand, when you need it most.)

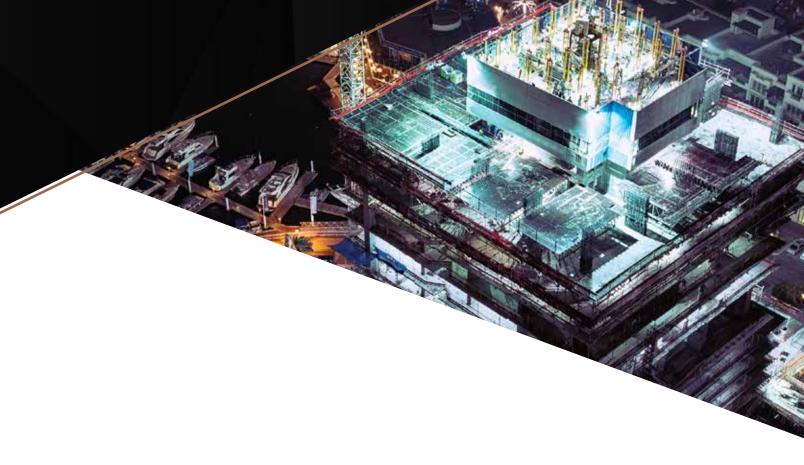


TABLE OF CONTENTS

PROJAX™	4
QWIKJAX™	5
Reel Mac Reel Jack	6
MAXISJAX™	7
Axles	8
Risers	8
Specifications Tables	9

PROJAX™ REEL STANDS

PROJAX™ REEL STANDS

A 10,000 LB. CAPACITY PORTABLE REEL STAND

- One person can easily transport through most jobsite environments
- Minimum drill recommendations: 18V cordless, equivalent of 1000 in. lb. torque rated, for reels 10,000 lb.
- Easy adjustment for uneven surfaces on jobsite
- Axle rests on steel rollers for easy wire pay off
- Axle safety guard ensures that reel will not fall off of jack stands
- On board Southwire PROJAX™ Axle Holder



QWIKJAX™ REEL STANDS

QWIKJAX™ REEL STANDS

3,000 LB. COLAPSABLE REEL STAND (SINGLE)

- 6,000 lb. capacity (Pair)
- One person can easily transport through most jobsite environments
- Axle safety catch hook ensures that reel will not fall off of jack stands
- Axle rests on steel rollers for easy wire pay off
- Maximum reel height: holds up to a 72" reel
- Quick folding feature for compact storage
- Sliding cradle for quick adjustments on large reels
- Easy-to-use, one person set up and operation
- Easy adjustment for uneven surfaces on jobsites





REEL MAC REEL JACK STANDS

REEL MAC REEL JACK STANDS

REEL MAC REEL JACK NO. 70

- Roller bearing incorporated into Jax rollers
- Powder-coat finish for superior durability and corrosion resistance
- Rollers fit inside axle grooves to prevent axle running
- Wide welded steel base for added strength and stability
- Telescoping mid section for adjustability
- Strut lock pin for added strength and stability
- Supports reels up to 5,000 lb. (Pair)
- Height adjustable from 21"-54"
- Screw-type telescoping reel jack for 46" to 96" diameter reels

REEL MAC REEL JACK NO. 60

- Roller bearing incorporated into Jax rollers
- Powder-coat finish for superior durability and corrosion resistance
- Rollers fit inside axle grooves to prevent axle running
- · Wide welded steel base for added strength and stability
- Telescoping mid section for adjustability
- · Strut lock pin for added strength and stability
- Supports reels up to 5,000 lb. (Pair)
- Height adjustable from 13"- 27"
- Screw-type telescoping reel jack for 26" to 56" diameter reels





MAXISJAX® REEL STANDS

MAXISJAX® REEL STANDS

- Easy to store and transport
- Breaks down into a compact and easy to store tool
- Jaw clamps onto axle so that wire reels won't come off or fall over
- Multiple steel rollers make it easy for one person to pull off heavy wire
- Max Lever allows one person to lift wire reels off the ground with minimal effort
- Uses either a 1-1/2" to 2" rigid pipe for an axle
- Works on reels up to 48" tall
- Supports reels up to 3,000 lb. (Pair)



AXLES & RISERS

AXLES & RISERS

REEL AXLES - (PJA-01 & PJA-02)

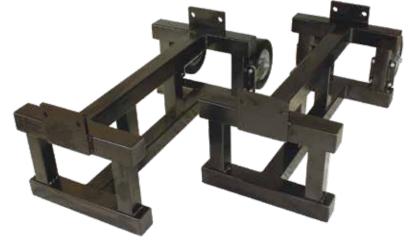
- Heavy duty 10,000 lbs. capacity
- Low-deflection high-strength steel
- Available in 60" and 72" lengths



12" RISER ATTACHMENT FOR PROJAX™ (PAIR)

• Enables PROJAX™ Reel Stands to be used with 104" reel stands





REEL STANDS SPECIFICATIONS

PROJAX™ REEL STANDS

MODEL #	STOCK#	DESCRIPTION	
MPJ01	58133201	PROJAX™ Reel Stand (Single)	
MPJ02	58526401	PROJAX™ Reel Stand (Pair)	
HEIGHT	WIDTH	DEPTH	WEIGHT
41"	17"	43"	118 lbs (Single)

QWIKJAX™ REEL STANDS

MODEL #	STOCK#	DES	CRIPTION
QJ-01	64237801	QWIKJAX™ Portable Reel Stand (Single)	
HEIGHT	WIDTH	DEPTH	WEIGHT
29" - 42"	17"	29"	35 lbs (Single)

MAXISJAX® REEL STANDS

MODEL #	STOCK#	DES	CRIPTION
MJ707	56824501	MAXISJAX® - 3,00	00 lb Reel Stands (Pair)
HEIGHT	WIDTH	DEPTH	WEIGHT
37"	7"	9.5"	54 lbs (Pair)

REEL MAC REEL JACK STANDS

MODEL #	STOCK#	DESCRIPTION	
RM70	780942	Reel Mac Reel Jack No. 70	
RM60	780941	Reel Mac Reel Jack No. 60	
HEIGHT	WIDTH	DEPTH	WEIGHT
21"- 54"	24"	21"	42 lbs (Single)

AXLES

MODEL #	STOCK #	DESCRIPTION
PJA-01	58948701	10,000 lbs capacity 72" reel axle
PJA-02	59161901	10,000 lbs capacity 60" reel axle

RISERS

MODEL #	STOCK#	DESCRIPTION
PJS-01	58955301	12" Riser Attachment for PROJAX™ (Pair)



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