

Sjogren[®]
Industries

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Since
1927

CONTROL LINE TUBING STRAIGHTENERS FOR THE OIL AND GAS
INDUSTRY

CONTROL LINE



MANUFACTURER
OF PRECISION
EQUIPMENT
FOR FERROUS AND
NON-FERROUS MATERIAL

CONTROL LINE TUBING STRAIGHTENER FOR THE OIL AND GAS INDUSTRY

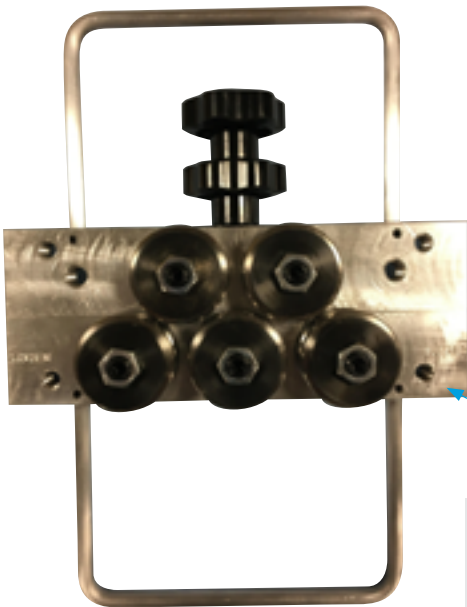
Effective straightening of a slickline or wireline can prevent unnecessary delays in well intervention. For both land-based and off-shore oil rigs, Sjogren's hand-held straightener can help preserve the lifespan of your measuring or transmitting cable or tubing. We custom machine our rollers for the standard tubing diameters (.25", .375", and .5") or to whatever specifications you require. Field-proven on rigs across the globe, our oil industry control line tubing straightener can keep your wellbore operation on the straight and narrow.

The handles are oversized to be used with gloves, and allow the operator to maintain a firm grip

IS-507JR-1P-S



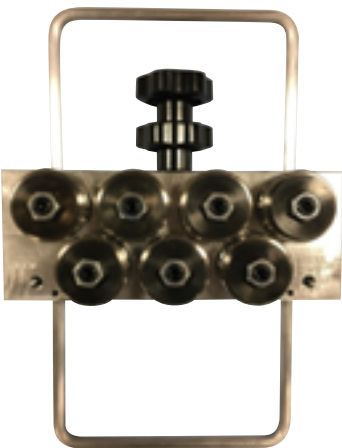
CL-250-5-1P-S



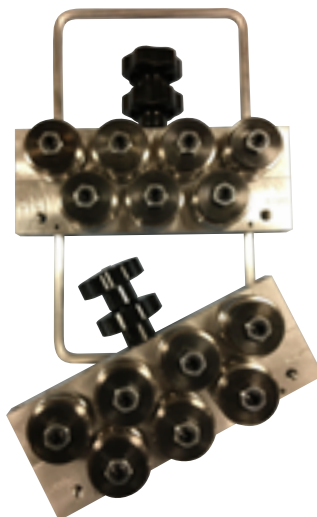
The body is lightweight aluminum for ease of use, and precision machined to hold optimal tolerances

Our straightener rollers are precision-machined to your exact specifications, and can accommodate metal as well as non-metal material

CL-250-7-1P-S



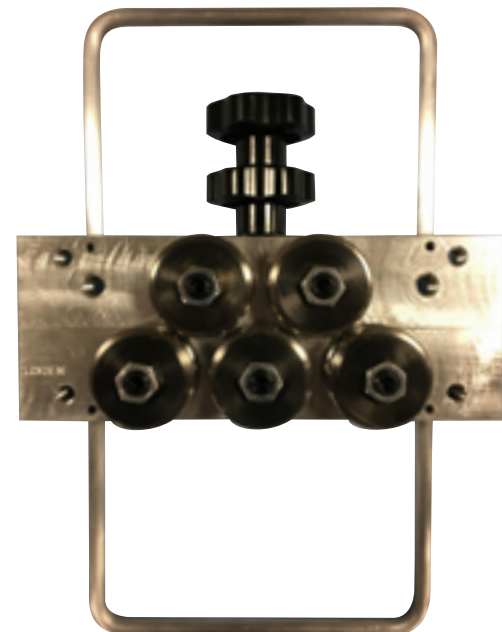
CL-250-7-1P WITH & WITHOUT HANDLES



▶ TECHNICAL SPECIFICATIONS

TUBE SIZE .250"

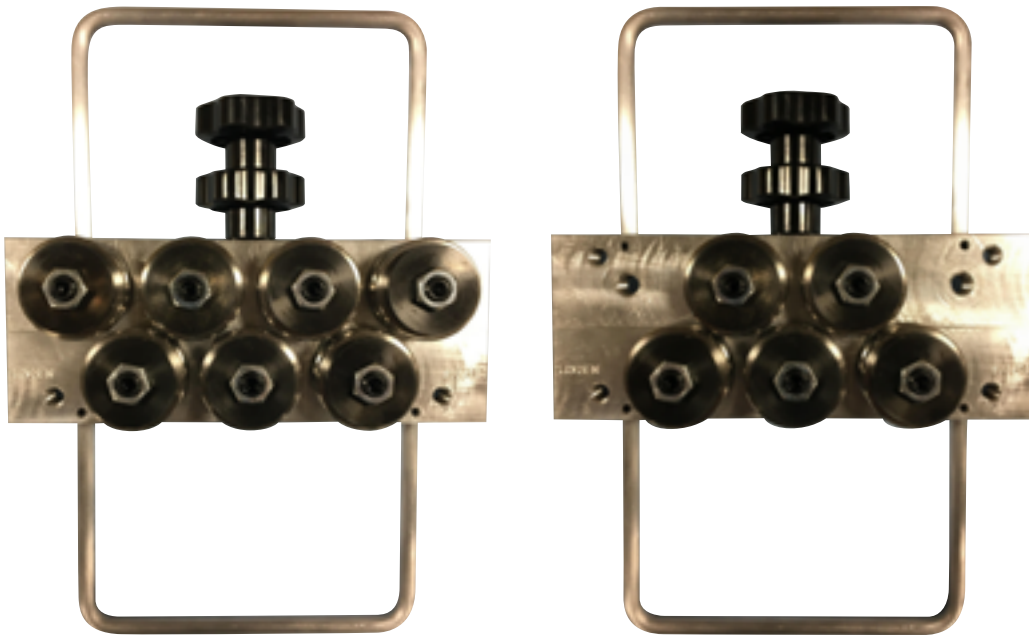
| P/N | MODEL | EXTENDED DESCRIPTION | ROLLS DIA. | TUBE SIZE | NUMBER OF ROLL | LENGTH | WEIGHT |
|-----------|--------------------------------|--|----------------|------------------|----------------|--------------------|-------------------|
| 206645-03 | IS-507JR-1P, U-GR-.250" DIA. | DESIGNED WITH A STEEL BASE, NO HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.26" 32 mm | .250" 6,35 mm | 5 | 4.5" 114,3 mm | 4 lbs. 1,82 kg |
| 206645-05 | IS-507JR-1P-S, U-GR-.250" DIA. | DESIGNED WITH A STEEL BASE WITH HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.26" 32 mm | .250" 6,35 mm | 5 | 5.25" 133,4 mm | 6 lbs 2,73 kg |
| 338503-03 | NL-507-1PR, U-GR-.250"DIA. | DESIGNED WITH A STEEL BASE, NO HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.26" 32 mm | .250" 6,35 mm | 5 | 5.62" 142,75 mm | 6LBS 2,73KG |
| 886187-02 | NL-245-1PR, U-GR-.250" DIA. | DESIGNED WITH A STEEL BASE, NO HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.85" 47 mm | .250" 6,35 mm | 5 | 9.28" 235,7MM | 16LBS 7,27KG |
| 448578-01 | CL-250-5-1P-S, U-GR-.250" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .250" TUBING | 2.05" 52MM | .250" 6,35MM | 5 | 10.24" 260,1MM | 8LBS 3,6KG |
| 886580-01 | CL-52-7-1P, U-GR-.250" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .250" TUBING | 2.05" 52MM | .250" 6,35MM | 7 | 10.24" 260,1MM | 10LBS 4,55KG |



▶ TECHNICAL SPECIFICATIONS

TUBE SIZE .375"

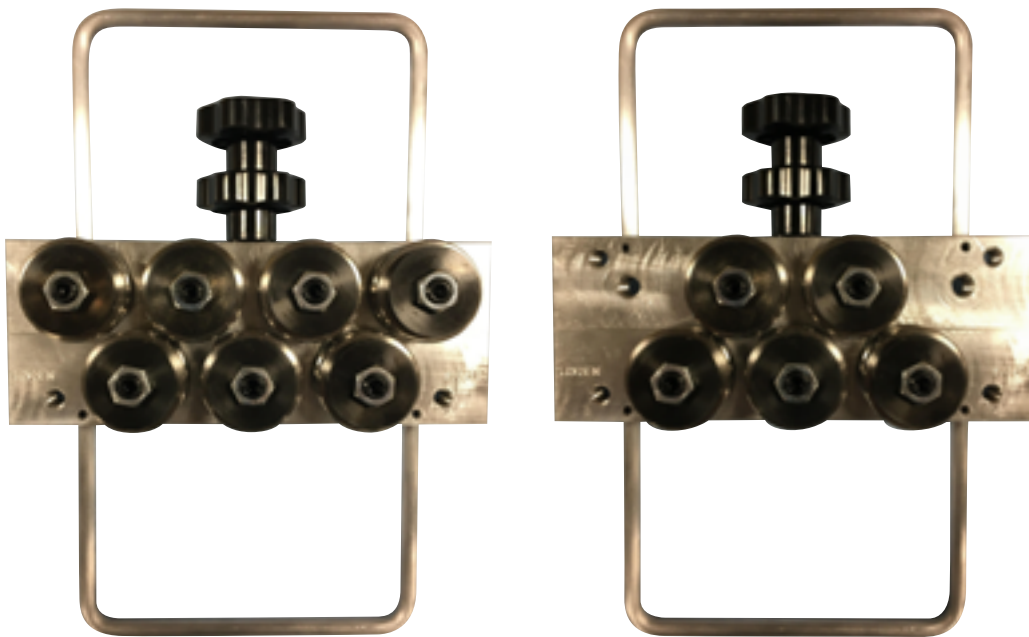
| P/N | MODEL | EXTENDED DESCRIPTION | ROLLS DIA. | TUBE SIZE | NUMBER OF ROLL | LENGTH | WEIGHT |
|-----------|--------------------------------|--|------------|--------------|----------------|----------------|--------------|
| 448578-02 | CL-375-5-1P-S, U-GR-.375" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .375" TUBING | 2.05" 52MM | .375" 9,35MM | 5 | 10.24" 260,1MM | 8LBS 3,6KG |
| 448356-00 | CL-52-7-1P, U-GR-.375" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .375" TUBING | 2.05" 52MM | .375" 9,35MM | 7 | 10.24" 260,1MM | 10LBS 4,55KG |



▶ TECHNICAL SPECIFICATIONS

TUBE SIZE .500"

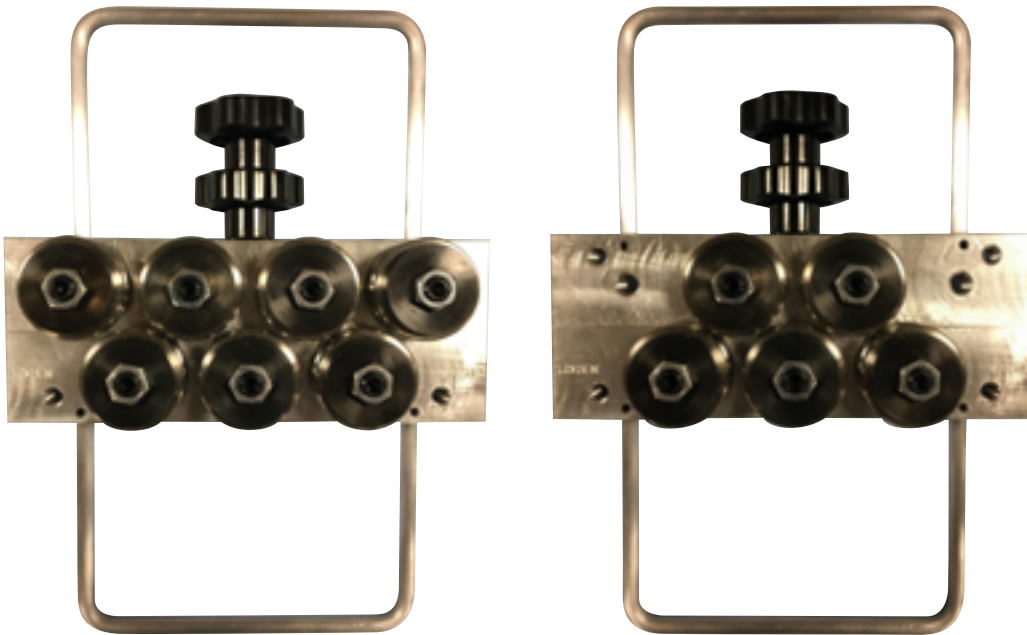
| P/N | MODEL | EXTENDED DESCRIPTION | ROLLS DIA. | TUBE SIZE | NUMBER OF ROLL | LENGTH | WEIGHT |
|-----------|--------------------------------|--|------------|--------------|----------------|----------------|--------------|
| 448578-03 | CL-500-5-1P-S, U-GR-.500" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .500" TUBING | 3.15" 80MM | .500" 12,7MM | 5 | 18.00" 457,2MM | 23LBS 10,4KG |
| 448578-08 | CL-500-7-1P-S, U-GR-.500" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .500" TUBING | 3.15" 80MM | .500" 12,7MM | 7 | 18.00" 457,2MM | 28LBS 12,7KG |



▶ TECHNICAL SPECIFICATIONS

TUBE SIZE .625"

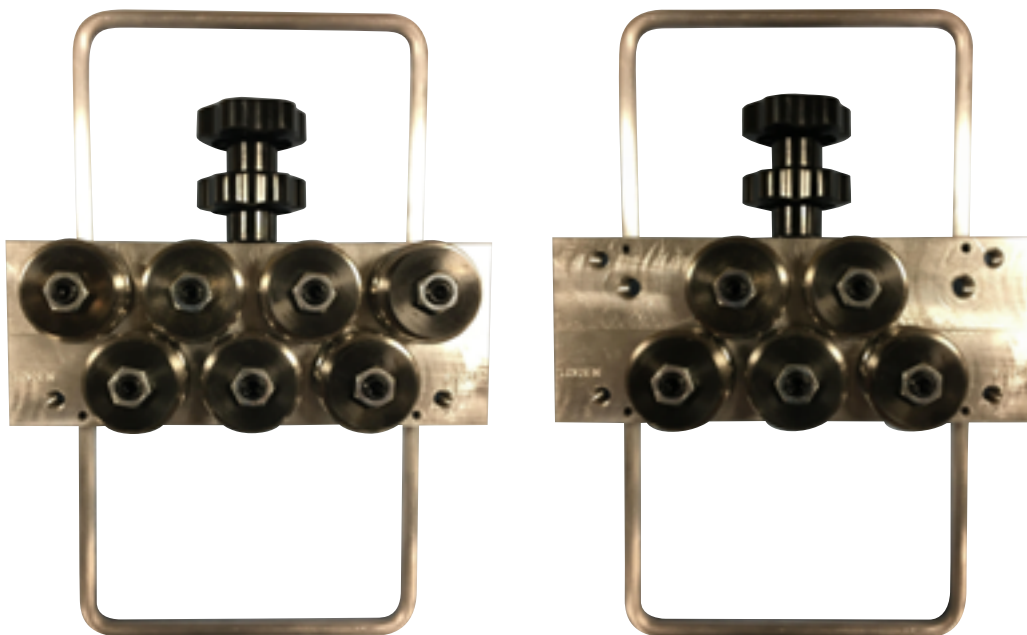
| P/N | MODEL | EXTENDED DESCRIPTION | ROLLS DIA. | TUBE SIZE | NUMBER OF ROLL | LENGTH | WEIGHT |
|-----------|--------------------------------|--|------------|---------------|----------------|----------------|--------------|
| 448578-04 | CL-625-5-1P-S, U-GR-.625" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .625" TUBING | 3.15" 80MM | .625" 15,87MM | 5 | 18.00" 457,2MM | 23LBS 10,4KG |
| 448578-09 | CL-625-7-1P-S, U-GR-.625" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .625" TUBING | 3.15" 80MM | .625" 15,87MM | 7 | 18.00" 457,2MM | 28LBS 12,7KG |



▶ TECHNICAL SPECIFICATIONS

TUBE SIZE .750"

| P/N | MODEL | EXTENDED DESCRIPTION | ROLLS DIA. | TUBE SIZE | NUMBER OF ROLL | LENGTH | WEIGHT |
|-----------|--------------------------------|--|------------|---------------|----------------|----------------|--------------|
| 448578-05 | CL-750-5-1P-S, U-GR-.750" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .750" TUBING | 3.15" 80MM | .750" 19,05MM | 5 | 18.00" 457,2MM | 23LBS 10,4KG |
| 448578-10 | CL-750-7-1P-S, U-GR-.750" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .750" TUBING | 3.15" 80MM | .750" 19,05MM | 7 | 18.00" 457,2MM | 28LBS 12,7KG |



► TECHNICAL SPECIFICATIONS

| P/N | MODEL | EXTENDED DESCRIPTION | ROLLS DIA. | TUBE SIZE | NUMBER OF ROLL | LENGTH | WEIGHT |
|-----------|--------------------------------|--|----------------|------------------|----------------|--------------------|-------------------|
| 206645-03 | IS-507JR-1P, U-GR-.250" DIA. | DESIGNED WITH A STEEL BASE, NO HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.26" 32 mm | .250" 6,35 mm | 5 | 4.5" 114,3 mm | 4 lbs. 1,82 kg |
| 206645-05 | IS-507JR-1P-S, U-GR-.250" DIA. | DESIGNED WITH A STEEL BASE WITH HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.26" 32 mm | .250" 6,35 mm | 5 | 5.25" 133,4 mm | 6 lbs 2,73 kg |
| 338503-03 | NL-507-1PR, U-GR-.250"DIA. | DESIGNED WITH A STEEL BASE, NO HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.26" 32 mm | .250" 6,35 mm | 5 | 5.62" 142,75 mm | 6LBS 2,73KG |
| 886187-02 | NL-245-1PR, U-GR-.250" DIA. | DESIGNED WITH A STEEL BASE, NO HANDLES AND 5 STEEL ROLLS PER PLANE FOR .250" TUBING | 1.85" 47 mm | .250" 6,35 mm | 5 | 9.28" 235,7MM | 16LBS 7,27KG |
| 448578-01 | CL-250-5-1P-S, U-GR-.250" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .250" TUBING | 2.05" 52MM | .250" 6,35MM | 5 | 10.24" 260,1MM | 8LBS 3,6KG |
| 448578-02 | CL-375-5-1P-S, U-GR-.375" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .375" TUBING | 2.05" 52MM | .375" 9,35MM | 5 | 10.24" 260,1MM | 8LBS 3,6KG |
| 448578-03 | CL-500-5-1P-S, U-GR-.500" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .500" TUBING | 3.15" 80MM | .500" 12,7MM | 5 | 18.00" 457,2MM | 23LBS 10,4KG |
| 448578-04 | CL-625-5-1P-S, U-GR-.625" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .625" TUBING | 3.15" 80MM | .625" 15,87MM | 5 | 18.00" 457,2MM | 23LBS 10,4KG |
| 448578-05 | CL-750-5-1P-S, U-GR-.750" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 5 STAINLESS STEEL ROLLS PER PLANE FOR .750" TUBING | 3.15" 80MM | .750" 19,05MM | 5 | 18.00" 457,2MM | 23LBS 10,4KG |
| 886580-01 | CL-52-7-1P, U-GR-.250" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .250" TUBING | 2.05" 52MM | .250" 6,35MM | 7 | 10.24" 260,1MM | 10LBS 4,55KG |
| 448356-00 | CL-52-7-1P, U-GR-.375" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .375" TUBING | 2.05" 52MM | .375" 9,35MM | 7 | 10.24" 260,1MM | 10LBS 4,55KG |
| 448578-08 | CL-500-7-1P-S, U-GR-.500" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .500" TUBING | 3.15" 80MM | .500" 12,7MM | 7 | 18.00" 457,2MM | 28LBS 12,7KG |
| 448578-09 | CL-625-7-1P-S, U-GR-.625" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .625" TUBING | 3.15" 80MM | .625" 15,87MM | 7 | 18.00" 457,2MM | 28LBS 12,7KG |
| 448578-10 | CL-750-7-1P-S, U-GR-.750" DIA. | DESIGNED WITH AN ALUMINUM BASE WITH HANDLES AND 7 STAINLESS STEEL ROLLS PER PLANE FOR .750" TUBING | 3.15" 80MM | .750" 19,05MM | 7 | 18.00" 457,2MM | 28LBS 12,7KG |

At Sjogren Industries, we pride ourselves on being a trusted partner for businesses worldwide. Here's why working with us is the right choice for your operation:

Expertise You Can Rely On

With decades of experience, we specialize in material handling and straightening equipment. Our deep industry knowledge ensures we deliver solutions tailored to your unique challenges.

Uncompromising Quality

Our products are built to last. We are committed to delivering durable, reliable, and innovative equipment that minimizes downtime and maximizes efficiency.

Custom Solutions for Your Needs

Every operation is different, and we understand that. That's why we work closely with you to develop customized solutions that align perfectly with your goals.

A Reputation You Can Trust

Our long-standing reputation for reliability and excellence is a testament to the trust businesses place in us. When you partner with Sjogren, you're choosing a company with proven results.

Superior Technical Support

We stand by our products with exceptional service and support. From installation to maintenance and troubleshooting, our team is here to ensure your operation runs smoothly.

Global Reach with Local Care

Serving clients around the world, we deliver consistent quality on a global scale while maintaining the personalized service you deserve.

Driven by Innovation

We are constantly enhancing our technologies to stay ahead of industry demands. When you work with us, you gain a forward-thinking partner committed to your success.

Shortest Lead Time

Not only will your products be on-time, but because of our capabilities and automations, you can expect the shortest lead times in the industry.

Warranty Guarantee

We stand behind the quality of our products with comprehensive warranties available by request, giving you peace of mind and assurance in your investment.

At Sjogren Industries, we don't just provide equipment—we provide solutions. Let us help you achieve your operational goals with our trusted expertise and superior service.

As a global supplier of wire straightening tools and quality assurance testing tools and equipment that is focused on delivering durable, customized solutions on time and with the shortest lead time in the industry... we need the right people, and the right mindset to bring our best to the table. Learn more about the core values of the Sjogren Industries team, and what it brings to your table.



▶ EMPOWERMENT

"We provide for an environment where individuals are given autonomy, authority and resources to make decisions and take ownership of their work." This involves trusting and supporting employees to develop their skills, contribute meaningfully, and take initiative in achieving or succeeding organizational goals."



◀ QUALITY

"We are committed to excellence and the continuous pursuit of superior standards in products, services and processes."



▶ TEAM

"Together, Everyone Achieves More! Suppliers and customers included. We maintain an environment and live a culture that consistently delivers more than the sum of the individual entities' potential."



◀ COMMUNICATE

"We value open and transparent communication as the foundation for collaboration, understanding, and success."



▶ EMPLOYEE FIRST

"We respect the well-being, growth, and satisfaction of employees within the organization. We foster and develop a friendly, supportive, and inclusive work environment based on fairness, recognition, accountability, and trust."



◀ EMBRACE CHANGE

"We are committed to adaptivity, flexibility, and openness to new ideas, technologies and methods."



▶ CUSTOMER IN THE ROOM

"We embody prioritizing the needs, satisfaction, and overall experience of customers by ensuring we understand their requirements and by delivering high-quality products and services on time."



◀ ACCOUNTABLE

"We take responsibility for our actions, decisions, and outcomes. We hold each other accountable to ensure we are able to consistently deliver results, with integrity and excellence."



▶ HONESTY

"Honesty is our foundation for trust, integrity, credibility, and dependability."



**STRAIGHTENERS
AND ROLLS**



**WIRE TOOLING
EQUIPMENT**



**WIRE PULLERS
AND
ASSEMBLIES**



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STRAIGHTENERS**



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CONTROL
MACHINERY
AND TOOLING**

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of
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