

E N E R G Y

Precision.  
Quality.  
**Spincraft.**



**Hardware Solutions  
for Energy Challenges**



**Spincraft**<sup>®</sup>  
Boston / Milwaukee

A Standex Company

[www.spincraft.net](http://www.spincraft.net)

# Precision. Quality. **Spincraft.**



## **Energy Solutions & Leadership**

### *Quality products and service since 1918*

Spincraft manufactures high-strength, high-temperature and corrosion-resistant energy components ranging from 12" to 300." Since 1918, Spincraft has provided manufacturing design and re-engineering assistance, making us an ideal source for both OEM and replacement parts.

Spincraft has two locations, each equipped with advanced metal spinning capabilities, precision multi-axis machining, multiple welding processes and project management. This enables each plant to produce high-quality, reliable and cost-effective energy industry components from virtually all workable alloys on time and to our customers' specifications.

## **Spincraft Products**

### *Innovation from Start to Finish*

Spincraft offers the very best solutions for energy applications. Nothing is too large, too small, too thin or too thick for us to create. Our products include:

- Inlet scroll assemblies
- Air inlet components
- Gas turbine combustors and liner assemblies
- LP steam turbine flow guides
- Combustion and exhaust diffuser assemblies
- Customized components



For more information, visit: [www.spincraft.net](http://www.spincraft.net)

# Hardware Solutions for Energy Challenges



## Our Process

To produce perfection, we insist on having the best resources available for every step of our engineering and manufacturing process. This includes our people, service, equipment and raw materials. Spincraft offers unmatched capabilities including:

- Manufacturing expertise in virtually all metals and alloys
- Highly advanced forming, fabricating, expanding, press-forming and metal-spinning capabilities
- Heat-treating with certified air and inert atmospheres to 18 ft. sq. x 10 ft. high
- In-process monitoring with rigorous inspections at every step
- Electro-optical measuring utilizing state-of-the-art software to assist in CAD modeling and remote measurement engineering services
- Large, multiple axis machining centers

## Our Team (Integrated Design Development)

### *Experts in the Fields of High-Performance Metal Working*

- Engineers experienced in project management from conception through completion
- The most highly skilled operators in the precision manufacturing industry
- A staff committed to dynamic and responsive customer service

## Our Reputation

### *Established in 1918 and Still Growing Strong*

- A successful track record of reliable metal-working solutions
- Able to meet the most demanding production requirements
- Competitive pricing and on-time delivery
- AS 9100 Certified, ISO 9001:2000 Registered



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# E N E R G Y



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## **Wisconsin**

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## **Spincraft Delivers**

Spincraft has invested heavily in the facilities and people needed to produce high-quality, precision-fabricated energy solutions. We are staffed with engineering and metal-working experts trained in all phases of program development and delivery, ensuring that your products perform reliably and optimally.

Founded in 1918, Spincraft's legacy of delivering innovative metal-working solutions is ingrained in the growth of the energy industry. Today, we are ISO 9001 Registered, AS 9100 and Nadcap Certified and growing in capacity and capability to meet ever-expanding demands.

Our process and techniques ensure that all products leaving our shop meet the highest standards, increasing their reliability and value to you, our customers. As a result, Spincraft products come as close to perfection as possible.



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## **Spincraft...**

***The Only Things We Can't Fabricate  
are Our Success Stories***