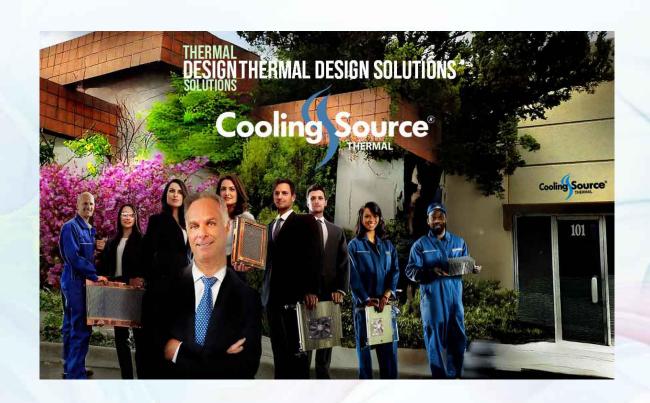


### **About CSI**



#### Mission statement

CSI aims to deliver the highest value of services and products to our customers timely, as the premier thermal solutions manufacturer, designer and service company.

### Company introduction

Cooling Source, Inc. prides itself first and foremost as a company that excels in customer satisfaction. We are a leader in heatsink design and manufacture worldwide.

We offer a broad range of heatsink manufacturing processes, engineering Support and design services. Our Manufacturing plants complies with ISO9001:2015 and ITAR. Our products are Rohs compliant and we adhere fully to EICC conflict-free smelters programs to assure you of a quality and affordable product. All employees are rigorously trained and then certified to ensure highest quality products.



## History







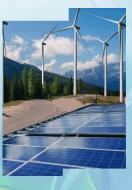




### Industries We Serve









**TRANSPORT** 

**ROBOTICS** 

**ENERGY** 

**MEDICAL** 









**POWER CONVERSION** 

**INDUSTRIAL** 

**LED LIGHTS** 

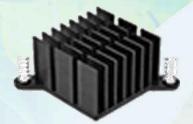
**TELECOM** 



Cooling Source Confidential



**CPU Coolers** 



Push Pin Heatsinks



Liquid Cooling



Board Level Heatsinks

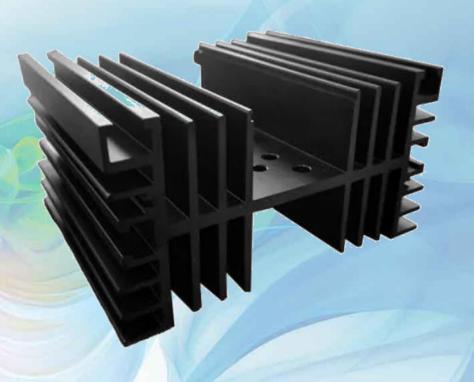


Pin Fin Heatsinks



Thermoelectric Heatsinks

## Standard Heatsinks







Heat Pipe Assemblies



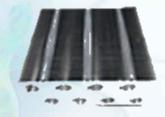
**Extruded Heatsinks** 



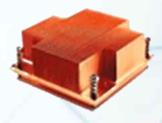
Swaged Heatsiinks



Folded Fin Heatsiinks



Zipper Fin Heatsinks



Skived Heasinks



Die Casting Heatsinks



Bonded Heatsinks



Precision Machining (CNC)

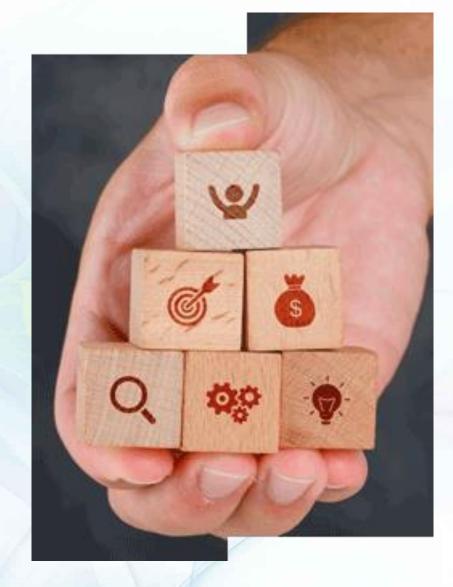
### **Custom Heatsinks**



Liquid Cooling



## **Core Competencies**





**FLEXIBLE DESIGN** 



**ENGINEERING SUPPORT** 



**COST EFFECTIVE** MANUFACTURING



GLOBAL **SUPPORT** 



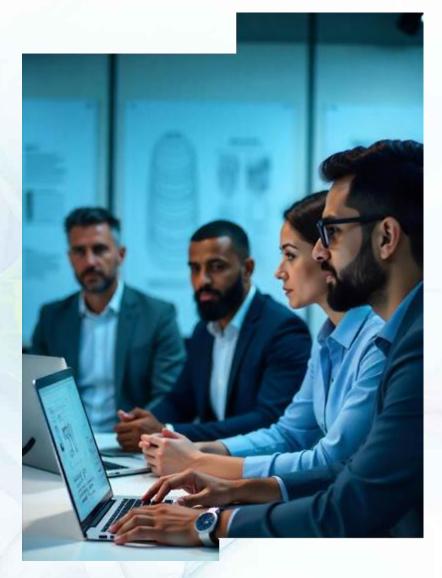
**QUALITY CONTROL** 



**SUPPLY CHAIN** MANAGEMENT



Confidential



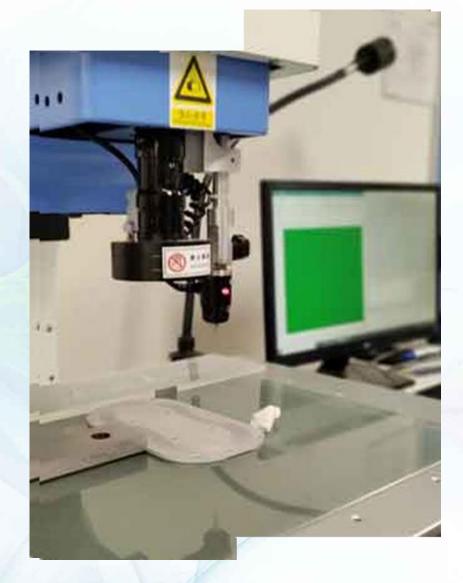
## **Engineering Support**

- Thermal Design Assistance
- 2D, 3D CAD

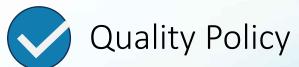
  CFD

  - FULLY EQUIPED LAB





## Quality Management System



Manufacturing Management System (MMS)

ISO 9001:2015 and ITAR Certified

Quality Control System

√ IQC, IPQC, OQC(QA), QE,CQE Procedure

✓ Product Management Plan

✓ SPC Control





### Certifications











Since the beginning, we have been a different kind of company. One that is dedicated to customer satisfaction. We are grateful to our internal and external customers for making us the company that we are. And we are honored to be acknowledged for our efforts.



## **Manufacturing Capabilities**



Tube Bending



Vacuum Brazing



Brazing



Heatsink Assemblies



Metal Forming



Surface Finishes



Extruded



Semi Automatic Cutting Machine



Five - Axis Machines



Laser Marking

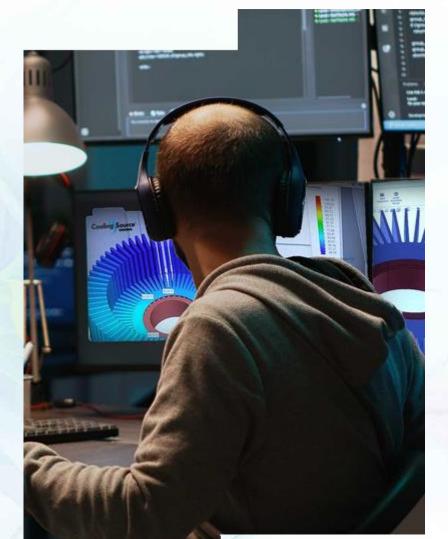


Hydraulic Press



High Speed Spindle





## Design Flexibility

Cooling Source provides the broadest range of manufacturing processes to ensure you the most cost-effective Thermal Design.

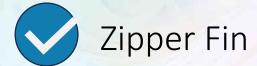


# Die Casting











## Design Flexibility













## Cost Effective Manufacturing



USA & Asia Owned Factories



Prototype Production – Minimal lead times



RFQs, order placement/coordination done in USA



High quality components with competitive global market pricing



Cutting edge Manufacturing processes to ensure the highest quality possible



Manufacturing Management System



### **Contact Us**



### Corporate Office

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