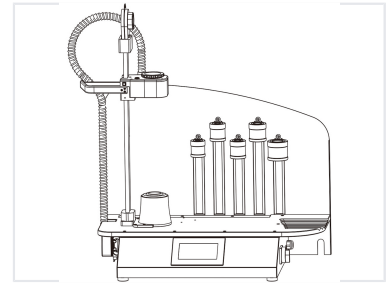


Shrink Fit Tool Clamping Machine

This shrink fit tool clamping machine is designed for precision tool holding applications. It uses thermal expansion and contraction to securely grip tools, which enhances machining accuracy and efficiency.



ADDITIONAL IMAGES



Product Overview

Precision Shrink Fit Technology

The Shrink Fit Power Clamp Machine is engineered for high-precision tool holding, utilizing thermal expansion and contraction to ensure a secure grip. This process significantly enhances machining accuracy and operational efficiency in demanding manufacturing environments. Featuring a robust clamping mechanism and precise temperature control, it provides a reliable solution for assembly processes requiring high repeatability.

Technical Specifications

Model Number	HSF-1300
Clamping Method	Thermal expansion and contraction (Shrink-fit)

Key Features

System Features

- Robust vertical support column
- Adjustable clamping mechanism
- Precise temperature control system
- User-friendly operator interface
- Multiple holding fixtures for various sizes

Operational Safety

Safety Compliance	Safety Notes Included, Secure Grip Mechanism
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Performance Metrics

Performance Highlights

1 Rating

High Repeatability

1 Level

Precision Accuracy