



# High-Frequency Tube Mill Systems

Addison Machine Engineering, Inc.

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Tube Mill Systems & Solutions



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Tubular & Roll Forming Solutions

(888) AME-ROLL // [www.ameinc.com](http://www.ameinc.com)



# HIGH-FREQUENCY MILL SYSTEMS



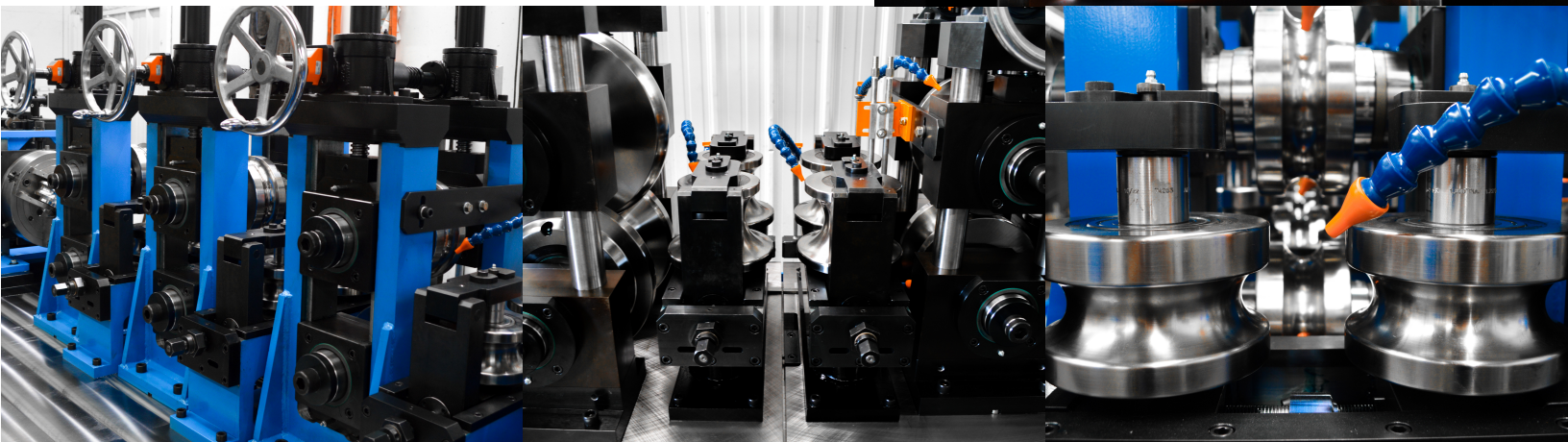
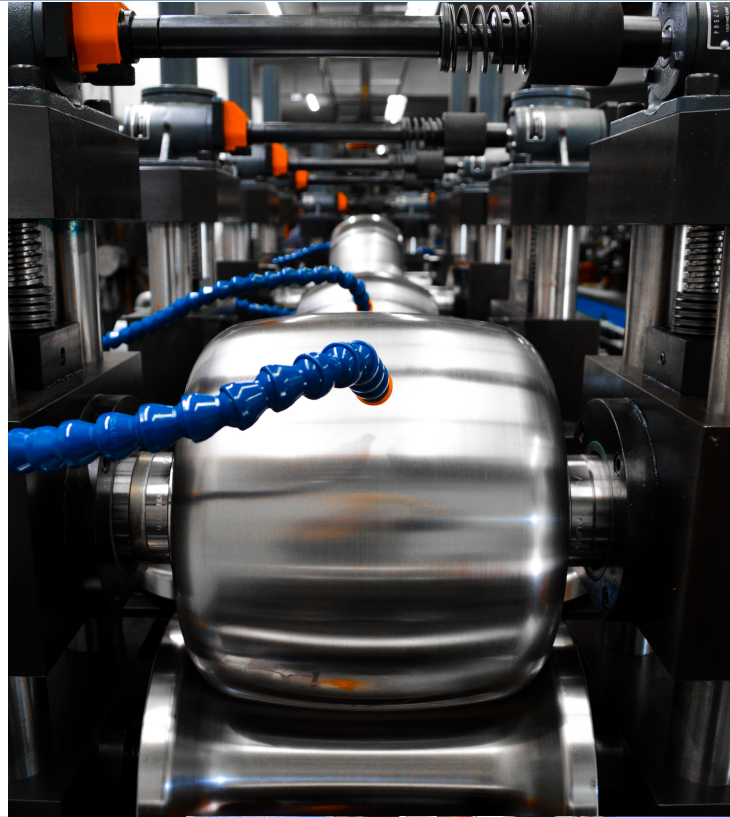
## Addison Tube Mill Benefits

- Made in the USA at Addison Machine
- Designed and built rock solid for dependable performance and increased uptime
- Easy to use and low maintenance costs with common sense design and features
- Heavy-duty components mean long-lasting accuracy
- Backed by three-generations of tube mill know-how



## Addison Tube Mill Features

- Rafted Modules for Quick Change, Automated Systems.
- Single-Point Adjustment Roll Stands.
- Complete Entry Systems / Edge Trim Units.
- Cutoff and Exit Equipment.
- Single or Multiple Torch Welding Systems.
- Servo-Controlled Adjustment – Programmable or Manual.
- DC or AC Drive Systems.



### High-Frequency Weld Systems

### Tube Range (Dia.)

### Wall Thickness Range

AM-1500X-HF

.375" - 1.750" Diameter

.020" - .083"

AM-2000-HF

.500" - 2.250" Diameter

.025" - .125"

AM-2500-HF

.750" - 3.000" Diameter

.030" - .160"

AM-3000-HF

1.000" - 4.000" Diameter

.040" - .200"

AM-4000-HF

1.250" - 5.000" Diameter

.050" - .250"

AM-4500-HF

1.500" - 5.500" Diameter

.060" - .300"

AM-5000-HF

1.750" - 6.000" Diameter

.075" - .335"

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